hotographs

Stoc piled pipe wor and rebar scrap bro en out of concrete structures across commercial area



Photograph 45



Photograph 46

hotograph
hase turnover and remediation



Photograph 47

hotograph
Reprofiling over hase



Photograph 48

hotographs
Base of e cavation hase



Photograph 49

hotograph
Concrete removal hase



Photograph 50

Appendix B
Validation Logs

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271600
Logged By	AP	**orthing**	196052

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(2.50)	MADE GROUND. Grey stained black sandy gravelly CLAY with low cobble content. Sand is fine to coarse. Gravel is angular to sub angular fine to coarse of concrete, sandstone and brick. Cobbles are angular of brick and concrete. Slight hydrocarbon odour. (2/2)
2.80	ES				2.50	Soft grey mottled orange and black slightly sandy CLAY. (0/1)
					3.00	End of Trial Pit at 3.00 m

roundwater Observations
No groundwater

Stability
Unstable from 2.00m

it imensions

it epth mbgl 3.00

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271577
Logged By	AP	**orthing**	196063

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES		▽		(2.80)	MADE GROUND. Grey stained black sandy gravelly CLAY with low cobble content. Sand is fine to coarse. Gravel is angular to sub angular fine to coarse of concrete, sandstone and brick. Cobbles are angular of brick and concrete. Slight hydrocarbon odour. (2,2)
3.00	ES				2.80 (0.60) 3.40	Soft grey mottled orange and black CLAY. (2/1) End of Trial Pit at 2.80 m

roundwater Observations
Fast inflow 1.6m

Stability
Stable

it imensions

it epth mbgl
2.80

it idth m
-

it Length m
-

eneral Remar s

Groundwater encountered at 1.6m, fast inflow noted.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271559
Logged By	AP	**orthing**	196052

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(3.30)	MADE GROUND. Blackish grey clayey slightly gravelly fine to coarse SAND with low cobble content. Gravel is angular to sub rounded fine to coarse of sandstone, brick and concrete. Cobbles are sub angular of concrete. Rare coarse gravel sized fragments of clay pipe. Rare metal and plastic fragments (up to 800mm x 30mm).
3.50	ES		▽		3.30 3.80	Soft grey mottled brown and orange slightly sandy slightly gravelly CLAY. Gravel is sub rounded to rounded fine to coarse of sandstone. End of Trial Pit at 3.80 m

roundwater Observations
Fast inflow 3.4M

Stability
Stable

it imensions

it epth mbgl
3.80

it Length m
-

it idth m
-

eneral Remar s

Groundwater encountered at 3.4m, fast inflow noted.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271576
Logged By	AP	**orthing**	196049

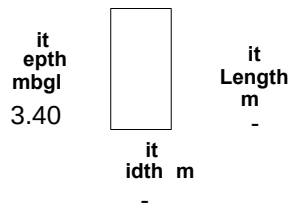
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES		▽		(3.00)	MADE GROUND. Grey stained black sandy gravelly CLAY with low cobble content. Sand is fine to coarse. Gravel is angular to sub angular fine to coarse of concrete, sandstone and brick. Cobbles are angular of brick and concrete. Slight hydrocarbon odour.
3.20	ES				3.00	
					3.40	Light grey mottled orange and black slightly sandy slightly gravelly CLAY. Gravel is sub rounded to rounded fine to coarse of sandstone. (0/1)
						End of Trial Pit at 3.40 m

roundwater Observations
Seepage 1.5m

Stability
Stable

it imensions



eneral Remar s

Groundwater seepage encountered at 1.5m.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271585
Logged By	AP	**orthing**	195988

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				0.30	MADE GROUND: grey silty sandy fine to coarse GRAVEL of brick, concrete and sandstone. (1/1)
					(0.90)	MADE GROUND. Soft grey mottled dark grey slightly sandy CLAY. Rare fine to coarse gravel of sandstone. (1/2)
1.40	ES				1.20	
					(0.60)	Grey mottled orange slightly silty sandy angular to sub angular fine to coarse GRAVEL of sandstone. (1/1)
					1.80	End of Trial Pit at 1.80 m

roundwater Observations
No groundwater

Stability
Stable

it imensions

it epth mbgl
1.80

it Length m
-

it idth m
-

eneral Remar s
No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271584
Logged By	AP	**orthing**	195968

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(2.10)	MADE GROUND: Very soft becoming soft grey stained black slightly sandy slightly gravelly CLAY. Gravel is angular to sub rounded fine to coarse of brick, sandstone and concrete. Sand is fine to coarse. (2/1)
2.30	ES				2.10 (0.60) 2.70	Soft becoming firm at 2.30m bluish grey slightly gravelly slightly sandy CLAY with low cobble content. Gravel is sub rounded to rounded fine to coarse of sandstone. Cobbles are sub rounded to rounded of sandstone. (0/1) End of Trial Pit at 2.70 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271584
Logged By	AP	**orthing**	195951

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(1.30)	MADE GROUND: Greyish black slightly gravelly fine to coarse SAND with low cobble content. Gravel is angular to sub rounded fine to coarse of sandstone, concrete and rare brick. Cobbles are angular to sub rounded of concrete. (0/0)
					1.30	
					(0.80)	Soft grey mottled light brown and orange slightly sandy CLAY. Sand is fine to medium. (0/1)
2.00	ES				2.10	End of Trial Pit at 2.10 m

roundwater Observations
No groundwater

Stability
Stable

it imensions

it epth mbgl 2.10

it idth m -

it Length m -

eneral Remar s
No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271554
Logged By	AP	**orthing**	195913

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				0.20	MADE GROUND: Light grey silty gravelly fine to coarse SAND. Gravel is angular to sub rounded fine to coarse brick and sandstone. (1/1)
					0.40	
					0.80	MADE GROUND: Dark brown spongy fibrous PEAT (reworked). (1/1)
						MADE GROUND: Light grey silty gravelly fine to coarse SAND. Gravel is angular to sub rounded fine to coarse of brick and sandstone. (0/2)
2.00	ES				(2.30)	MADE GROUND. Soft grey slightly sandy CLAY. Sand is fine to medium. (0/1)
					3.10	End of Trial Pit at 3.10 m

roundwater Observations
No groundwater

Stability
Stable

it imensions

it epth mbgl: 3.10

it Length m: -

it idth m: -

eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271528
Logged By	AP	**orthing**	195910

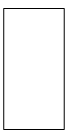
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(1.80)	MADE GROUND: Grey brown clayey gravelly fine to coarse SAND with medium cobble content. Gravel is angular to sub rounded fine to coarse of sandstone, brick and concrete. Cobbles are angular to sub rounded of sandstone and concrete. (1/1)
					1.80	
					(0.60)	Bluish grey mottled orange and brown silty sandy CLAY. Sand is fine to coarse. (1/0)
2.40	ES				2.40	End of Trial Pit at 2.40 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



it epth mbgl 2.40

it idth m -

it Length m -

eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271556
Logged By	AP	**orthing**	195940

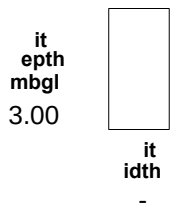
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(2.10)	MADE GROUND: Grey brown silty gravelly fine to coarse SAND. Gravel is angular to sub rounded fine to coarse of sandstone, brick and concrete. Rare tile and clay pipe. Rare whole bricks. (1/1)
					2.10	
					(0.90)	Orangey yellowish brown silty gravelly fine to coarse SAND. Gravel is sub angular to rounded fine to coarse of sandstone. (1/0)
3.00	ES				3.00	End of Trial Pit at 3.00 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	22/03/2013	**round Level**	-
End ate	22/03/2013	**Easting**	271532
Logged By	AP	**orthing**	195935

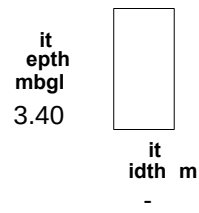
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				0.20	MADE GROUND: Black slightly sandy organic CLAY. Sand is fine to medium. (2/1)
1.90	ES				(2.60)	MADE GROUND: Soft grey mottled black and green slightly sandy CLAY. Sand is fine to medium. (2/2)
					2.80	
					(0.60)	Brownish grey silty slightly gravelly fine to coarse SAND with low cobble content. Gravel is sub angular to rounded of sandstone. Cobbles are sub rounded to rounded of sandstone. (1/0)
					3.40	End of Trial Pit at 3.40 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	AP
ate of Logging	22/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	26/03/2013	**round Level**	-
End ate	26/03/2013	**Easting**	-
Logged By	AP	**orthing**	-

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
1.00	ES					MADE GROUND: Dark brown silty gravelly fine to coarse SAND with low cobble content. Gravel is sub angular to sub rounded fine to coarse of concrete, brick and sandstone. Cobbles are angular to sub rounded of concrete and brick. Disused electrical cable (30mm diamter).
					(2.90)	
						Face B: Collapse
3.00	ES				2.90	
					3.10	Firm grey stained orange sandy gravelly CLAY. Gravel is sub angular to sub rounded fine to coarse of sandstone. (Possible WEATHERED BEDROCK)
						End of Trial Pit at 3.10 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



it epth mbgl 3.10

it idth m 0.80

it Length m 2.40

eneral Remar s

No groundwater encountered.

Logger	AP
ate of Logging	26/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	26/03/2013	**round Level**	-
End ate	26/03/2013	**Easting**	-
Logged By	AP	**orthing**	-

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
1.00	ES		▽		(2.00)	MADE GROUND: Very soft becoming soft brown and black slightly sandy gravelly CLAY. Gravel is angular to sub rounded fine to coarse of sandstone and rare brick.
					2.00	Face B and D: Collapse. Collapse excavated out.
2.20	ES				2.30	Reddish brown and grey silty angular to sub rounded fine to coarse GRAVEL of sandstone with medium cobble content. Cobbles are angular to sub rounded and tabular of sandstone. (Possible WEATHERED BEDROCK).
						End of Trial Pit at 2.30 m

roundwater Observations
Groundwater at 0.3m

Stability
Stable

it imensions



it epth mbgl 2.30

it idth m 0.80

it Length m 2.40

eneral Remar s

Groundwater encountered at 0.3m.

Logger	AP
ate of Logging	26/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	26/03/2013	**round Level**	-
End ate	26/03/2013	**Easting**	-
Logged By	AP	**orthing**	-

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES		▽		0.40	MADE GROUND: Dark brown silty gravelly fine to coarse SAND. Gravel is angular to sub rounded fine to coarse of brick, concrete and sandstone. Frequent rootlets.
1.00	ES				(1.30)	Very soft becoming soft light grey mottled dark grey, orange and black sandy gravelly CLAY. Gravel is angular to sub rounded fine to coarse of sandstone.
1.80	ES				1.70	
					2.10	Reddish brown and dark grey slightly silty slightly sandy angular to sub angular fine to coarse GRAVEL of sandstone with low cobble content. Cobbles are tabular and angular of sandstone.
						End of Trial Pit at 2.10 m

roundwater Observations
Groundwater at 0.4m

Stability
Stable

it imensions



it epth mbgl 2.10

it idth m 0.80

it Length m 2.40

eneral Remar s

Groundwater encountered at 0.4m.

Logger	AP
ate of Logging	26/03/2013
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	10/10/2012	**round Level**	39.364
End ate	10/10/2012	**Easting**	271581
Logged By	SB	**orthing**	195927

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.60)	MADE GROUND: Dark brown gravelly silty sand. Sand is medium to coarse grained. Gravel is angular red brick and sandstone. Occasional pieces of plastic. (0/0)
					0.60	
0.90	ES		▽		(0.60)	MADE GROUND: Black angular gravel (ash) (2-3/2)
1.30	ES				1.20	
					1.40	Dark brown organic PEAT. Frequent relic rootlets and vegetation, organic odour (0/0-1)
					1.60	Light grey medium firm CLAY (0/0)
						End of Trial Pit at 1.60 m

roundwater Observations
Groundwater at 1.2m

Stability
Stable

it imensions



it epth mbgl 1.60

it idth m 0.80

it Length m 2.40

eneral Remar s

Groundwater encountered at 1.2m.

Logger	SB
ate of Logging	10/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	10/10/2012	**round Level**	38.450
End ate	10/10/2012	**Easting**	271574
Logged By	SB	**orthing**	195943

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(0.60) 0.60	MADE GROUND: Dark brown gravelly silty sand. Sand is medium to coarse grained. Gravel is angular red brick and sandstone. Occasional pieces of plastic. (0/0) Concrete boulder (600x300x100mmm)
					0.80	MADE GROUND: Gray angular quartzite (Type 1 gravel) (0/0)
					0.90	MADE GROUND: Black angular gravel (ash) (1/0-1)
					1.10	Light orange brown sandy gravelly SILT. Some relic rootlets. Gravel is rounded quartzite pebbles and angular sandstone (0/0)
					1.20	Dark brown organic PEAT. Frequent relic rootlets and vegetation, organic odour (0/0) Peat present in a lense, getting thicker to the south of pit
					1.60	Light grey medium firm CLAY (0/0) End of Trial Pit at 1.60 m

roundwater Observations
Groundwater at 1.1m

Stability
Stable

it imensions

it epth mbgl 1.60

it idth m 0.80

it Length m 2.40

eneral Remar s

Groundwater encountered at 1.1m.

Logger	SB
ate of Logging	10/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	10/10/2012	**round Level**	39.296
End ate	10/10/2012	**Easting**	271556
Logged By	SB	**orthing**	195929

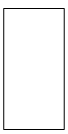
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.90	ES		▽		(0.70) 0.70	MADE GROUND: Medium brown gravelly silty sand. Sand is medium to coarse grained. Gravel is angular red brick and sandstone. Frequent cobbles of red brick and sandstone. Occasional concrete cobbles and fragments of glass. (0/0)
1.50	ES				(0.60) 1.30	MADE GROUND: reworked dark brown gravelly clay with frequent boulders of sandstone and concrete. Gravel is angular sandstone and concrete. Occasional pockets of brown organic fibrous peat, and thin (50mm) lenses of black ash.. (0/1-2)
					1.35 (0.65) 2.00	Dark brown organic silty PEAT. Frequent relic rootlets and vegetation (0/0)
						Light grey medium soft CLAY (0/0)
						End of Trial Pit at 2.00 m

roundwater Observations
Groundwater at 0.7m

Stability
Stable

it imensions



it epth mbgl 2.00

it idth m 0.80

it Length m 2.40

eneral Remar s

Groundwaterencountered at 0.7m.

Logger	SB
ate of Logging	10/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	36.915
End ate	15/10/2012	**Easting**	271571
Logged By	SB	**orthing**	196016

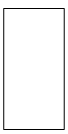
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					0.20	MADE GROUND: Dark brown gravelly sand. Frequent woodchip and shredded wood (0/0)
					0.60	MADE GROUND: Dark brown sandy gravelly clay. Gravel is angular to sub angular sandstone and red brick. Frequent pockets of grey firm clay. (0/0)
					1.00	Concrete boulder (800x500x100mmm)
						MADE GROUND: Black heavily stained sandy gravelly clay (4/4). Gravel is angular clinker. Two 100mm steel pipes running NW-SE. Intact brick wall along southern pit side.
						End of Trial Pit at 1.00 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



it epth mbgl 1.00

it idth m 0.80

it Length m 2.40

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	37.516
End ate	15/10/2012	**Easting**	271565
Logged By	SB	**orthing**	196032

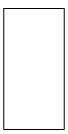
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					0.50	MADE GROUND: Medium brown sandy gravelly clay. Gravel is angular to rounded sandstone. Occasional rounded sandstone boulders. (0/0)
1.00	ES				(1.10)	MADE GROUND: Dark brown to black heavily stained sandy gravelly clay. Gravel is angular to sub angular clinker and sandstone with occasional concrete boulders. (4/4)
1.70	ES				1.60	
					1.80	Dark brown organic silty PEAT. Frequent relic rootlets and vegetation (0/0)
						End of Trial Pit at 1.80 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



it epth mbgl	**it idth m**	**it Length m**
1.80	-	-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	38.158
End ate	15/10/2012	**Easting**	271550
Logged By	SB	**orthing**	196043

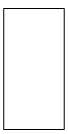
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
1.00	ES				(1.10)	MADE GROUND: Dark brown to black gravelly silty sand. Gravel is angular to sub angular concrete red brick and slag. Frequent cobbles and boulders of concrete. (2/3-4)
1.80	ES				1.10	MADE GROUND: reworked light orange brown-grey gravelly sandy clay. Strong hydrocarbon odour. Gravel is angular to sub angular sandstone, occasional angular sandstone cobbles. Pockets of brown organic fibrous peat, and reworked topsoil. (1-2/3-4)
					(0.90)	
					2.00	End of Trial Pit at 2.00 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



it epth mbgl 2.00

it idth m -

it Length m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	37.864
End ate	15/10/2012	**Easting**	271564
Logged By	SB	**orthing**	195996

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
			▽		(1.50)	MADE GROUND: Dark brown to black gravelly silty sand. Gravel is angular to sub angular concrete red brick and slag. Frequent cobbles and boulders of concrete. (2/3-4)
						200mm steel pipe
					1.50	MADE GROUND: Concrete foundations
					1.55	End of Trial Pit at 1.50 m

roundwater Observations
Groundwater at 1.4m

Stability
Stable

it imensions

it epth mbgl: 1.50

it idth m: -

it Length m: -

eneral Remar s

Groundwater encountered at 1.4m.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	37.844
End ate	15/10/2012	**Easting**	271543
Logged By	SB	**orthing**	196001

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.70) 0.70	MADE GROUND: Concrete foundations
1.50	ES		▽		(1.20) 1.90	MADE GROUND: Black stained oily gravel (Type I road ballast) (2-3/5). Green free product.
					1.95	MADE GROUND: Concrete foundations End of Trial Pit at 1.90 m

roundwater Observations
Groundwater and free product at 1.1m

Stability
Stable

it imensions



eneral Remar s

Groundwater and free product encountered at 1.1m.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	15/10/2012	**round Level**	38.751
End ate	15/10/2012	**Easting**	271547
Logged By	SB	**orthing**	195982

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
			▽		(1.30)	MADE GROUND: Dark brown sandy clayey gravel.. Gravel is ash and clinker and angular road ballast. Occasional slag cobbles. (3/5)
					1.30	
1.70	ES				(0.60)	MADE GROUND: Reworked natural . Black stained organic clayey PEAT. Frequent woody vegetation. (5/3-4)
					1.90	End of Trial Pit at 1.90 m

roundwater Observations
Groundwater and free product at 1.3m

Stability
Stable

it imensions

it epth mbgl
1.90

it idth m
-

it Length m
-

eneral Remar s
Groundwater and free product encountered at 1.3m.

Logger	SB
ate of Logging	15/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	16/10/2012	**round Level**	37.096
End ate	16/10/2012	**Easting**	271569
Logged By	SB	**orthing**	195985

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
1.00	ES		▽		(0.90)	MADE GROUND: Dark brown to black gravelly clayey sand with frequent pockets of free product saturated ash and clinker. Gravel is red brick, concrete and sandstone. (5/4)
					0.90	
1.50	ES				1.30	MADE GROUND: Dark brown to black gravelly sandy clay. Gravel is red brick, concrete and sandstone. Frequent large pockets of brown gravelly clay. (3/3)
					1.40	Dark brown organic peaty clay. (5/3)
					1.70	Light grey soft CLAY (1-2/0)
						End of Trial Pit at 1.70 m

roundwater Observations
Groundwater and free product at 0.9-1.0m

Stability
Stable

it imensions



it epth mbgl 1.70

it idth m -

it Length m -

eneral Remar s

Groundwater and free product encountered at 0.9 - 1.0m.

Logger	SB
ate of Logging	16/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	16/10/2012	**round Level**	37.258
End ate	16/10/2012	**Easting**	271564
Logged By	SB	**orthing**	195971

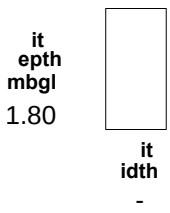
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.00)	MADE GROUND: Dark brown silty sandy gravel.. Gravel is red brick. Frequent boulders of concrete and whole red brick. Free product in seepage at 1.0m (5/3-4) Concrete boulder (1000x800x300mmm)
					1.00	
1.20	ES				1.30	Medium brown organic peaty CLAY. Frequent relic rootlets and vegetation (0/2-3)
					1.80	Light grey gravelly clay fine SAND. Gravel is sub rounded quartzite pebbles. Occasional cobbles quartzite. Diesel odour. (0/2)
						End of Trial Pit at 1.80 m

roundwater Observations
Groundwater and free product at 1.0m

Stability
Stable

it imensions



eneral Remar s

Groundwater and free product encountered at 1.0m.

Logger	SB
ate of Logging	16/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	16/10/2012	**round Level**	38.511
End ate	16/10/2012	**Easting**	271540
Logged By	SB	**orthing**	196029

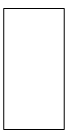
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.40)	MADE GROUND: Dark brown gravelly clay. Gravel is angular red brick and sandstone. (0/0) Area was overlain by concrete foundations
					1.40	End of Trial Pit at 1.40 m

roundwater Observations
No groundwater

Stability
Unstable

it imensions



it epth mbgl 1.40

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/10/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	05/11/2012	**round Level**	39.143
End ate	05/11/2012	**Easting**	271552
Logged By	SB	**orthing**	195937

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.00)	MADE GROUND: Medium brown gravelly sandy silt. Gravel is angular red brick and sandstone. Clay pipe fragments throughout (1/2)
1.00	ES				1.00	Light grey soft CLAY (1/1)
					(1.40)	500mm fibre glass pipe
2.40	ES				2.40	End of Trial Pit at 2.40 m

roundwater Observations
No groundwater

Stability
Stable

it imensions

it epth mbgl 2.40

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	05/11/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	06/11/2012	**round Level**	39.542
End ate	06/11/2012	**Easting**	271531
Logged By	SB	**orthing**	195934

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.90)	MADE GROUND: Light brown sandy gravelly silt. Gravel is angular to sub rounded red brick and concrete. Frequent wood and whole bricks. (0/0)
					0.90	
					1.10	MADE GROUND: Reworked grey mottled black / brown medium firm clay. Pockets of soft black clay. (0/0)
					(1.10)	Grey mottled medium firm CLAY (0/0)
					2.20	End of Trial Pit at 2.20 m

roundwater Observations
No groundwater

Stability
Stable

it imensions

it epth mbgl 2.20

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	06/11/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	06/11/2012	**round Level**	38.363
End ate	06/11/2012	**Easting**	271542
Logged By	SB	**orthing**	195936

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
			▽		(0.90)	MADE GROUND: Light brown sandy gravelly clay. Some light staining and hydrocarbon sheen. (2-3/3-4) To east of pit pocket (500mm thickness) heavily stained gravel (road ballast) (5/2)
					0.90	
1.40	ES				1.30	MADE GROUND: Dark brown/black peaty CLAY, with thin bands of heavily black stained sandy peaty clay. (5/3-4)
					(0.60)	
					1.90	Light brown gravely cobbly CLAY. Gravel is angular sandstone and quartzite pebbles. Some black staining in top 200mm of sequence. (1-2/2-3)
						End of Trial Pit at 1.90 m

roundwater Observations
Groundwater and free product at 0.9m

Stability
Stable

it imensions



eneral Remar s

Groundwater and free product encountered at 0.9m.

Logger	SB
ate of Logging	06/11/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	06/11/2012	**round Level**	39.744
End ate	06/11/2012	**Easting**	271524
Logged By	SB	**orthing**	195938

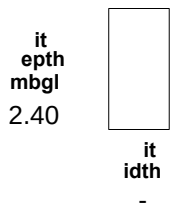
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.20)	MADE GROUND: Light brown sandy silty gravel. Gravel is angular to sub angular red brick and concrete. Frequent whole brick and re bar. (1/0)
					1.20	
1.30	ES				1.40	Light grey mottled brown gravelly cobbly firm CLAY (1/0)
					(1.00)	Orange - brown gravelly cobbly SILT. Gravel and cobbles are angular to sub angular sandstone (0,1)
					2.40	End of Trial Pit at 2.40 m

roundwater Observations
No groundwater

Stability
Stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	06/11/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	06/11/2012	**round Level**	38.514
End ate	06/11/2012	**Easting**	271536
Logged By	SB	**orthing**	195944

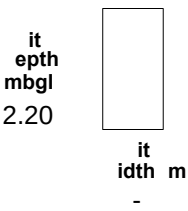
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
1.00	ES		▽		(0.80) 0.80	MADE GROUND: Dark brown/black gravelly silt, with pockets of free product. Gravel is angular concrete and red brick. Strong solvent/acid tar odour (5/3-4)
					1.30	MADE GROUND: Orange - brown gravelly sandy clay. Gravel is angular sandstone and sub rounded quartzite. Pockets of re worked gray soft clay. (1/2-3)
					(0.90) 2.20	Grey gravelly fine sandy SILT. Gravel is angular sandstone. (0/1-2)
						End of Trial Pit at 2.20 m

roundwater Observations
Groundwater 0.8m

Stability
Stable

it imensions



eneral Remar s
Groundwater encountered at 0.8m.

Logger	SB
ate of Logging	06/11/2012
Chec er	
ate of Chec ing	-

Trial it o CAE T

Sheet 1 of 1

Start ate	06/11/2012	**round Level**	41.861
End ate	06/11/2012	**Easting**	271524
Logged By	SB	**orthing**	195913

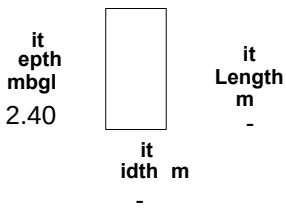
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES		▽		(1.50)	MADE GROUND: Grey - brown reworked gravelly sandy clay. Gravel is angular concrete and brick, with cobbles of concrete and brick. Pockets of course sandy gravel. (0/0)
					1.50	
					1.60	Dark brown silty PEAT (0/0 Pocket coarse orange SAND to east side of pit (possible old pipe bedding)
					(0.80)	
					2.40	Grey mottled black soft cobbly CLAY. Cobbles are sub rounded quartzite. (0/0)
						End of Trial Pit at 2.40 m

roundwater Observations
Groundwater 2.3m

Stability
Stable

it imensions



eneral Remar s

Groundwater encountered at 2.3m.

Logger	SB
ate of Logging	06/11/2012
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	11/06/2013	**round Level**	34.120
End ate	11/06/2013	**Easting**	271690
Logged By	AP	**orthing**	196018

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.70	ES				0.40	MADE GROUND: Bluish brown slightly silty SAND and GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone and rare brick. (2,1)
					(1.20)	MADE GROUND: Bluish brown slightly silty SAND and GRAVEL with low cobble content. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone, brick and concrete. Cobbles are angular to subrounded of concrete and rare brick. (2,1)
					1.60	
					(0.80)	
2.50	ES		▽		2.40	MADE GROUND: Grey stained blak slightly gravelly silty fine to coarse SAND. Gravel is angular to subrounded fine to coarse of brick and sandstone. Rare metal fragments (40mm x 600mm). (3,3)
					2.60	Soft to firm bluish grey stained orange and rarely black slightly sandy CLAY. Sand is fine to coarse. (1,1)
						End of Trial Pit at 2.60 m

roundwater Observations
2.4

Stability
Good

it imensions



it epth mbgl 2.60

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	11/06/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	11/06/2013	**round Level**	34.075
End ate	11/06/2013	**Easting**	271710
Logged By	AP	**orthing**	196018

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216

E cavation ethod	Machine excavation trial pit GL - 2.50
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				0.40	MADE GROUND: Brown stained black slightly silty SAND and GRAVEL with low cobble content. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Cobbles are angular to subrounded of brick, masonary and concrete. (3,3)
					(2.10)	MADE GROUND: Blackish brown slightly silty SAND and GRAVEL with low cobble content. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Sand is fine to coarse. Cobbles are angular to subrounded of brick, masonary and concrete. (3,3)
			▽		2.50	Localised black staining. Frequent wood and metal fragments.
2.80	ES				2.90	Firm grey mottled orange and stained black slightly sandy CLAY. (2,12)
						End of Trial Pit at 2.50 m

roundwater Observations
2.5

Stability
Good

it imensions



it epth mbgl 2.50

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	11/06/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	11/06/2013	**round Level**	34.125
End ate	11/06/2013	**Easting**	271728
Logged By	AP	**orthing**	196017

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.70	ES				0.40	MADE GROUND: Greyish brown slightly silty SAND and GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone (1,1)
					(1.50)	MAD GROUND: Light brown stained black silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Cobbles are angular to subangular of masonary, brick and concrete. (2,3)
			▽		1.90	
2.50	ES				(0.70)	Firm bluish grey mottled orange and stained black slightly sandy CLAY. Sand is fine to medium. (V 2,2)
					2.60	End of Trial Pit at 2.60 m

roundwater Observations
1.9

Stability
Good

it imensions



it epth mbgl	**it idth m**	**it Length m**
2.60	0.60	2.00

eneral Remar s

Logger	AP
ate of Logging	11/06/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	17/05/2013	**round Level**	33.200
End ate	17/05/2013	**Easting**	271750
Logged By	SB	**orthing**	196057

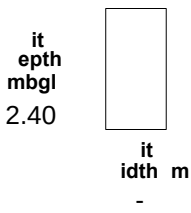
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.90)	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
0.95	ES				0.90	
					(0.80)	MADE GROUND: Light to medium brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete. Rebar and wire throughout sequence (0/0).
					1.70	
2.00	ES				1.90	MADE GROUND: Dark grey sandy GRAVEL. Gravel is angular fused slag. (0/1-2)
					2.40	MADE GROUND: Reworked natural. Dark grey heavily stained clay and peat, with frequent pieces of relic wood and black rootlets (3/3-4).
						End of Trial Pit at 2.40 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	17/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	17/05/2013	**round Level**	33.548
End ate	17/05/2013	**Easting**	271755
Logged By	SB	**orthing**	196038

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(1.00) 1.00	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(2.00) 1.30	MADE GROUND: Dark brown stained black slightly silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Cobbles are angular to subrounded of concrete (3,3).
					1.40	MADE GROUND: Light to medium brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1).
2.50	ES				2.00	Concrete base
					2.20	CONCRETE. (35% matrix, 65% aggregate).
					2.60	Light grey mottled orange slightly sandy CLAY (2,2)
						End of Trial Pit at 1.30 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl	**it idth m**	**it Length m**
1.30	0.60	2.00

eneral Remar s

No groundwater encountered. Pit wa moved thre times due to concrete slab at 1.3m below ground level. Trial pit suspended due to large area covered by slab.

Logger	SB
ate of Logging	17/05/2013
Chec er	
ate of Chec ing	/ /

Trial it o C T B

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	33.643
End ate	26/06/2013	**Easting**	271750
Logged By	AP	**orthing**	196038

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(2.00)	MADE GROUND: Dark brown stained black slightly silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Cobbles are angular to subrounded of concrete (3,3).
					2.00	
					2.20	CONCRETE. (35% matrix, 65% aggregate).
2.50	ES				2.60	Light grey mottled orange slightly sandy CLAY (2,2)
						End of Trial Pit at 2.60 m

roundwater Observations
none

Stability
Good

it imensions

it epth mbgl: 2.60

it Length m: 2.00

it idth m: 0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	/ /

Trial it o C T

Sheet 1 of 1

Start ate	17/05/2013	**round Level**	33.925
End ate	17/05/2013	**Easting**	271749
Logged By	SB	**orthing**	196017

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216

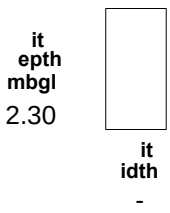
E cavation ethod	
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES		▽		0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(1.00)	MADE GROUND: Light to medium brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1). Thickness of lens of gravel reduces from 1m thickness in south of the trial pit to 0.5m in north of trial pit.
2.00	ES				1.40	
					1.80	MADE GROUND: Black stained gravel lens. Gravel is ash and clinker (2-3/2).
					2.30	Orange to grey mottled cobbly CLAY. Gravel is angular to rounded sandstone. (0/1)
						End of Trial Pit at 2.30 m

roundwater Observations
Groundwater and free product at 1.4m

Stability
stable

it imensions



eneral Remar s

Groundwater encountered at 1.4m. Strong hydrocarbon odour and free product. 450mm sump installed at 1.8m for free product collection.

Logger	SB
ate of Logging	17/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	17/05/2013	**round Level**	34.175
End ate	17/05/2013	**Easting**	271748
Logged By	SB	**orthing**	195997

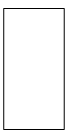
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.90)	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					0.90	
1.20	ES				1.00	MADE GROUND: Light to medium brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1).
1.50	ES				1.40	
					1.70	MADE GROUND: Black product saturated gravel. Gravel is ash and clinker (5/3).
						Heavily stained soft grey CLAY (3/3).
						End of Trial Pit at 1.70 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 1.70

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	17/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	17/05/2013	**round Level**	34.000
End ate	17/05/2013	**Easting**	271769
Logged By	SB	**orthing**	195997

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.00) 1.00	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
1.20	ES				(0.70) 1.70	MADE GROUND: Light to medium brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1). Wooden sleeper (1mx0.3mx0.1m)
1.80	ES				2.00	Grey to orange brown firm mottled CLAY (0/1)
						End of Trial Pit at 2.00 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 2.00

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	17/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.175
End ate	16/05/2013	**Easting**	271771
Logged By	SB	**orthing**	196038

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.80)	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					0.80	
1.00	ES				1.00	MADE GROUND: Brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete. Occasional pieces of metal and cloth (0/1).
1.20	ES				(1.10)	
					2.10	Grey to orange mottled firm CLAY. (0/1) Angular cobbles of sandstone gravel with depth.
						End of Trial Pit at 2.10 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 2.10

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.200
End ate	16/05/2013	**Easting**	271792
Logged By	SB	**orthing**	196055

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				(1.00) 1.00	MADE GROUND: Brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/2).
					(0.60) 1.60	Grey to orange mottled firm CLAY. (0/1)
						End of Trial Pit at 1.60 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 1.60

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.850
End ate	16/05/2013	**Easting**	271789
Logged By	SB	**orthing**	196036

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(0.60)	
1.10	ES				1.00	MADE GROUND: Brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/2-3).
					1.30	Yellow brown firm cobbly SILT (0/1). Occasional boulders of rounded quartzite and cobbles of quartzite.
						End of Trial Pit at 1.30 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.300
End ate	16/05/2013	**Easting**	271790
Logged By	SB	**orthing**	196015

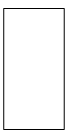
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(0.80)	
					1.20	MADE GROUND: Brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1).
1.60	ES				(0.60)	
					1.80	Grey to orange gravelly cobbly SILT (0/2-3). Gravel is sub rounded sandstone.
						End of Trial Pit at 1.80 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl
1.80

it idth m
-

it Length m
-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.675
End ate	16/05/2013	**Easting**	271789
Logged By	SB	**orthing**	195996

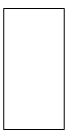
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.50	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
1.00	ES				(1.00)	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1).
					1.50	Drain at 1.2m, filled pit with water End of Trial Pit at 1.50 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl
1.50

it idth m
-

it Length m
-

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.275
End ate	16/05/2013	**Easting**	271809
Logged By	SB	**orthing**	196015

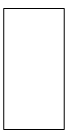
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.70	ES				0.50	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(1.00)	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1).
1.60	ES				1.50	grey to brown silty cobbly GRAVEL. Gravel is angular to rounded sandstone. (0/1-2)
					2.00	End of Trial Pit at 2.00 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 2.00

it idth m -

it Length m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.150
End ate	16/05/2013	**Easting**	271810
Logged By	SB	**orthing**	196054

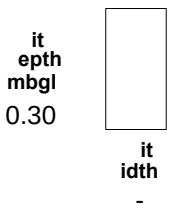
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(0.80)	MADE GROUND: Dark brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1-2).
					1.20	100mm section of metal pipe 1.5m length
1.60	ES				(0.60)	Medium firm light grey cobbly CLAY. Cobbles are sub angular sandstone. (0/1)
					1.80	200mm clay pipe containing black oily water
						End of Trial Pit at 0.30 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.800
End ate	16/05/2013	**Easting**	271831
Logged By	SB	**orthing**	196035

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.80	ES				(0.60) 0.60	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(1.20)	MADE GROUND: Dark brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/1-2).
1.85	ES				1.80	
					1.90	Medium firm light grey cobbly CLAY. Cobbles are sub angular sandstone. (0/1)
						End of Trial Pit at 1.90 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl
1.90

it Length m
-

it idth m
-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.425
End ate	16/05/2013	**Easting**	271829
Logged By	SB	**orthing**	195995

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.30	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(1.10)	
1.50	ES				1.40	MADE GROUND: Dark brown gravelly silt. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/2).
					1.80	Firm orange mottled grey cobbly CLAY. Cobbles are sub angular sandstone. (0/2-3)
						End of Trial Pit at 1.80 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl: 1.80

it Length m: -

it idth m: -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.050
End ate	16/05/2013	**Easting**	271850
Logged By	SB	**orthing**	196053

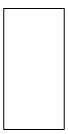
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.30	MADE GROUND: Light brown gravely silt. Gravel is angular sandstone, concrete and sandstone (0/0)
1.00	ES				0.60	MADE GROUND: Dark red and black silty gravel. Gravel is ash and clinker with frequent cobbles of concrete and sandstone. (0/1-2)
					(0.60)	Pocket of crimson clinker
					1.20	Firm light brown stained black CLAY. Frequent black relic rootlets (2/3)
						100mm clay pipe containing oily black water that filled base of pit
						End of Trial Pit at 1.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 1.20

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.775
End ate	16/05/2013	**Easting**	271851
Logged By	SB	**orthing**	196034

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(0.70)	
1.20	ES				1.10	MADE GROUND: Dark brown silty gravel. Gravel is angular to sub angular sandstone and concrete, with frequent cobbles of sandstone and concrete (0/2).
					1.30	Firm orange mottle grey CLAY. (0/2)
						End of Trial Pit at 1.30 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 1.30

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.150
End ate	16/05/2013	**Easting**	271850
Logged By	SB	**orthing**	196015

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					(0.90)	
1.50	ES				1.30	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick. Occasional pockets of grey to orange firm clay (0/2-3).
					1.60	Brown gravelly fine SAND (0/3). Gravel is sub angular sandstone.
						End of Trial Pit at 1.60 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 1.60

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	32.975
End ate	16/05/2013	**Easting**	271870
Logged By	SB	**orthing**	196014

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				0.40	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
1.00	ES				0.90	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick. Occasional pockets of grey to orange firm clay (0/2-3).
					1.40	Firm orange mottle grey cobbly CLAY. Cobbles are sub angular sandstone. (0/1)
						End of Trial Pit at 1.40 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl
1.40

it Length m
-

it idth m
-

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o C T

Sheet 1 of 1

Start ate	16/05/2013	**round Level**	33.375
End ate	16/05/2013	**Easting**	271869
Logged By	SB	**orthing**	195995

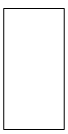
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.00)	MADE GROUND: Dark grey sandy fine to coarse GRAVEL. Sand is fine to coarse grained and gravel is angular to sub angular mudstone. Becoming more gravelly towards base.
					1.00	
1.10	ES				1.20	MADE GROUND: Dark grey mottled orange cobbly soft clay. Gravel is angular to sub angular concrete, red brick and sandstone. Frequent cobbles of sub angular concrete (0/2-3).
					1.70	Soft grey gravelly sandy SILT (0/2-3). Gravel is angular sandstone.
						End of Trial Pit at 1.70 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 1.70

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	16/05/2013
Chec er	
ate of Chec ing	-

Trial it o T

Sheet 1 of 1

Start ate	19/06/2013	**round Level**	33.624
End ate	19/06/2013	**Easting**	271730
Logged By	AP	**orthing**	196143

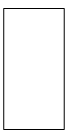
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(0.80)	MADE GROUND: Light grey slightly silty SAND and GRAVEL. Sand is fine to coarse. Gravel is angular to surrounded fine to coarse of brick, concrete, limestone and sandstone. (1,1)
					0.80	
					(2.00)	MADE GROUND (Reworked natural material): Dark brown mottled orange and stained black silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subangular fine to coarse of sandstone. Cobbles are subrounded of sandtone. (2,2)
2.80	ES				2.80	End of Trial Pit at 2.80 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl	2.80	
it idth m	0.60	
it Length m	2.00	

eneral Remar s

Logger	AP
ate of Logging	19/06/2013
Chec er	
ate of Chec ing	-

Trial it o T

Sheet 1 of 1

Start ate	24/06/2013	**round Level**	33.909
End ate	25/06/2013	**Easting**	271699
Logged By	AP	**orthing**	196144

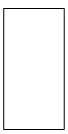
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.25	Tarmacadam
1.00	ES				(2.35)	MADE GROUND: Grey brown slightly silty very gravelly fine to coarse SAND. Gravel is angulr to subrounded fine to coarse of brick, concrete and sandstone. Rare metal fragments. (2,1) 1 no. cable (30mm diameter) in face.
					2.60 2.80	MADE GROUND (Reworked Boulder Clay): Firm dark brown mottled orange slightly sandy gravelly CLAY. Â Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of sandstone. (1,3) End of Trial Pit at 2.80 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl	**it idth m**	**it Length m**
2.80	0.60	2.00

eneral Remar s

Logger	AP
ate of Logging	24/06/2013
Chec er	
ate of Chec ing	-

Trial it o T

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	34.044
End ate	26/06/2013	**Easting**	271673
Logged By	AM	**orthing**	196142

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 3.1m
lant	360 excavator
Shoring Support	hole was shored througout

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.05	Tarmacadam
					(0.75)	MADE GROUND. Loose brown clayey gravelly fine to coarse SAND. Coarse gravel of concrete and brick (0,0)
					0.80	Occasionally stained grey (1,1) sandy gravelly CLAY. Coarse gravel of SA â€“ SR sandstone, occasional cobbles of sandstone.
2.00	ES				1.30	As above no staining (0,0)
					(1.80)	
					3.10	End of Trial Pit at 3.10 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl 3.10

it Length m 2.00

it idth m 2.00

eneral Remar s

Logger	AM
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195880
Logged By	AEM	**orthing**	271691

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				(1.20)	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
0.90	ES				1.20	
					1.30	Slightly stained grey (2,1) sandstone bedrock
						End of Trial Pit at 1.30 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions



it epth mbgl 1.30

it Length m -

it idth m -

eneral Remar s

Pit terminated on bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195879
Logged By	AEM	**orthing**	271668

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				(0.90)	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
1.00	ES				0.90	
					1.10	MADE GROUND. Slightly grey slightly clayey gravelly SAND. Coarse gravel of sandstone and brick Sandstone bedrock End of Trial Pit at 1.10 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions

it epth mbgl 1.10

it idth m -

it Length m -

eneral Remar s

Pit terminated on bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195893
Logged By	AEM	**orthing**	271724

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.50	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
1.00	ES				0.60	MADE GROUND. Orange brown sandy gravelly CLAY. Coarse gravel of sandstone
					(0.70)	
					1.30	MADE GROUND. Occasional stained (1,1) sandy gravelly CLAY. Coarse gravel of brick and sandstone Sandstone bedrock End of Trial Pit at 1.30 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions

it epth mbgl: 1.30

it Length m: -

it idth m: -

eneral Remar s

Pit terminated on bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195899
Logged By	AEM	**orthing**	271680

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

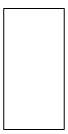
Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				0.20	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
0.70	ES				(1.30)	MADE GROUND. Occasionally stained (2.1) stained gravelly CLAY. Occasional pockets of crimson red gravels
1.40	ES				1.50	
					1.60	Slightly stained grey (2,1) sandstone bedrock End of Trial Pit at 1.60 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions



it epth mbgl 1.60

it Length m -

it idth m -

eneral Remar s

Pit terminated in bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195904
Logged By	AEM	**orthing**	271705

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.40	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
					(0.90)	MADE GROUND. Occasionally stained (1,1) clayey gravelly SAND.
1.00	ES					
1.40	ES				1.30	
					1.60	Mottled grey and brown sandy gravelly CLAY. Coarse gravel of Sandstone bedrock
						End of Trial Pit at 1.60 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions

it epth mbgl 1.60

it Length m -

it idth m -

eneral Remar s

Pit terminated in bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195906
Logged By	AEM	**orthing**	271748

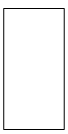
Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					0.10	MADE GROUND. Grey gravel of mudstone and brick
0.50	ES				(0.90)	MADE GROUND. Orange brown banded with brown sandy gravelly CLAY. Coarse gravel of sandstone
					1.00	
1.50	ES				(1.00)	Occasional stained grey (1,1) brown sandy gravelly CLAY. Coarse gravel of brick and sandstone. With occasional cables
					2.00	Sandstone bedrock
						End of Trial Pit at 2.00 m

roundwater Observations
Slight water ingress at 1.5m

Stability
Hole was stable

it imensions



it epth mbgl 2.00

it Length m -

it idth m -

eneral Remar s

Pit terminated in bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195910
Logged By	AEM	**orthing**	271775

Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(1.20)	MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
					1.20	
1.50	ES				(0.60)	Brown gravelly sandy CLAY. Coarse gravel of sandstone
					1.80	Sandstone bedrock
						End of Trial Pit at 1.80 m

roundwater Observations
Slight water ingress at 1.2m

Stability
Hole was stable

it imensions

it epth mbgl: 1.80

it Length m: -

it idth m: -

eneral Remar s

Pit terminated in bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	28/05/2012	**round Level**	-
End ate	28/05/2012	**Easting**	195912
Logged By	AEM	**orthing**	271807

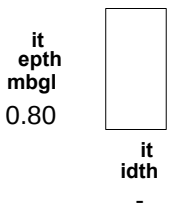
Site	Commercial area Validation	**E cavation ethod**	
Client	St Modwen Developments	**lant**	Komatsu 210
ro ect o	CAVTP	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES					MADE GROUND. Brown slightly clayey gravelly SAND. Coarse gravel of sandstone and brick
0.60	ES				0.50	
					0.80	MADE GROUND. Slightly grey (1,1) slightly clayey gravelly SAND. Coarse gravel of sandstone and brick Sandstone bedrock End of Trial Pit at 0.80 m

roundwater Observations
No groundwater encountered

Stability
Hole was stable

it imensions



eneral Remar s

Pit terminated in bedrock

Logger	AEM
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	32.839
End ate	13/03/2013	**Easting**	271672
Logged By	SB	**orthing**	195959

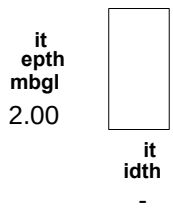
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				(1.60)	MADE GROUND: Dark brown to black sandy gravelly silt. Gravel is angular concrete and red / cream bricks, and concrete. Lenses of firm grey brown clay (approx 5x300mm). (2/3)
1.90	ES		▽		1.60	Grey gravelly CLAY. Gravel is angular sandstone. (1/2-3)
					1.95	Grey weathered SANDSTONE. (1/2-3)
					2.00	End of Trial Pit at 2.00 m

roundwater Observations
Groundwater 1.9m

Stability
Stable

it imensions



eneral Remar s

Groundwater encountered at 1.9m.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	31.783
End ate	13/03/2013	**Easting**	271672
Logged By	SB	**orthing**	195973

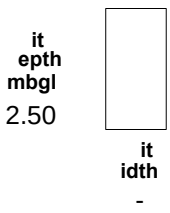
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES					MADE GROUND: medium to dark brown/black sandy gravely CLAY. Gravel is red brick, sandstone, quartzite and cobbles of whole red brick (2-3/3-4). Band of black stained clay 0.3-0.9m
					(2.00)	
2.00	ES				2.00	Medium brown sandy gravelly CLAY. Gravel is angular to sub angular sandstone
					2.50	Grey weathered SANDSTONE. (1/2-3)
					2.55	End of Trial Pit at 2.50 m

roundwater Observations
No groundwater

Stability
Unstable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	32.549
End ate	13/03/2013	**Easting**	271689
Logged By	SB	**orthing**	195968

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES		▽		(1.40)	MADE GROUND: Medium to dark brown/black sandy gravely CLAY. Gravel is red brick, sandstone, quartzite and cobbles of whole red brick (1/2). Concrete boulder (700x200x500mmm)
					1.40	
2.10	ES				(1.00)	Yellow - brown mottled grey firm CLAY (0/1-2)
					2.40	End of Trial Pit at 2.40 m

roundwater Observations
Groundwater 0.5m

Stability
stable

it imensions

it epth mbgl 2.40

it Length m -

it idth m -

eneral Remar s
Groundwater encountered at 0.5m.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	33.198
End ate	13/03/2013	**Easting**	271690
Logged By	SB	**orthing**	195957

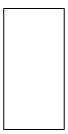
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.60	ES				(1.20)	MADE GROUND: Medium to dark brown/black sandy gravely CLAY. Gravel is red brick, sandstone, quartzite and cobbles of whole red brick. Pockets of re worked fibrous organic peat. Some metal work (2-3/3-4). 3m long railway sleeper
1.40	ES				1.20 (0.95)	Light brown to orange brown mottled SILT/FINE SAND (0/2-3)
					2.15 2.20	Grey weathered SANDSTONE. (0/0) End of Trial Pit at 2.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl
2.20

it idth m
-

it Length m
-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	33.463
End ate	13/03/2013	**Easting**	271702
Logged By	SB	**orthing**	195954

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES		▽		(2.10)	MADE GROUND: Dark brown/black sandy gravely CLAY. Gravel is red brick, sandstone, quartzite and cobbles of whole red brick. (2-3/3-4).
2.20	ES				2.10 2.30	Grey brown gravelly CLAY. Gravel is angular sandstone. (0/2-3) End of Trial Pit at 2.30 m

roundwater Observations
Groundwater 2m

Stability
stable

it imensions

it epth mbgl 2.30

it Length m -

it idth m -

eneral Remar s
Groundwater encountered at 2m.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	33.950
End ate	13/03/2013	**Easting**	271720
Logged By	SB	**orthing**	195948

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
			▽		(0.70)	MADE GROUND: Light to medium brown sandy silty gravel. Gravel is sandstone and quartzite. (0/1-2).
0.80	ES				0.70	MADE GROUND: Very soft dark brown/black heavily stained CLAY. Gravel is angular to sub angular sandstone. (2-3/3-4).
					(1.10)	
1.90	ES				1.80	Grey brown gravelly CLAY. Gravel is angular sandstone. (0/2-3)
					2.00	End of Trial Pit at 2.00 m

roundwater Observations
Groundwater 0.6-0.7m

Stability
stable

it imensions

it epth mbgl	it idth m	it Length m
2.00	-	-

eneral Remar s

Groundwater encountered at 0.6 - 0.7m.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	33.702
End ate	13/03/2013	**Easting**	271733
Logged By	SB	**orthing**	195953

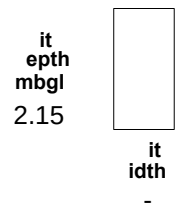
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(0.70)	MADE GROUND: Medium brown sandy gravelly silt. Gravel is angular red brick and concrete. Frequent whole bricks and pieces of brickwork and occasional cobbles of concrete (0/2-3).
					0.70	
					0.80	MADE GROUND: Dark brown peaty silt (relic topsoil). (2/3-4).
					(0.90)	
1.70	ES				1.70	MADE GROUND: Very soft dark heavily stained CLAY. (2/3-4).
					2.15	Grey gravelly CLAY. Gravel is angular sandstone. (0/2-3)
						End of Trial Pit at 2.15 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	34.015
End ate	13/03/2013	**Easting**	271747
Logged By	SB	**orthing**	195948

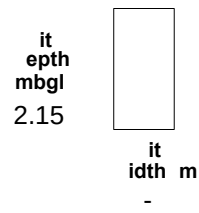
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(0.70) 0.70	MADE GROUND: Medium to dark brown gravelly sandy silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks. (0/1-2).
0.90	ES				(1.10) 1.80	MADE GROUND: Reworked natural. Soft dark grey/black stained gravelly CLAY. Gravel is angular to sub angular sandstone. Frequent pockets of dark brown silt containing organic rootlets. (2-3/3).
1.90	ES				2.15	Grey brown gravelly CLAY. Gravel is angular sandstone. (0/2)
						End of Trial Pit at 2.15 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	13/03/2013	**round Level**	35.557
End ate	13/03/2013	**Easting**	271755
Logged By	SB	**orthing**	195933

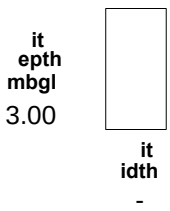
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(1.00)	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks and cobbles of concrete. (0/1)
					1.00	
2.00	ES				(1.95)	MADE GROUND: Reworked natural. Dark brown / grey sandy silt with occasional rootlets. Sand is medium grained. Occasional whole red bricks. (2-3/2)
					2.95	
					3.00	Grey weathered SANDSTONE. (0/0)
						End of Trial Pit at 3.00 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	13/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	31.870
End ate	14/03/2013	**Easting**	271673
Logged By	SB	**orthing**	195991

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.70	ES				(1.60)	MADE GROUND: Light brown medium coarse sand with pockets of dark brown sandy gravelly silt. Gravel is sub rounded quartzite with occasional whole red bricks (0/2-3)
1.20	ES				1.60	
					(0.60)	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/2)
					2.20	End of Trial Pit at 2.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 2.20

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	32.343
End ate	14/03/2013	**Easting**	271689
Logged By	SB	**orthing**	195984

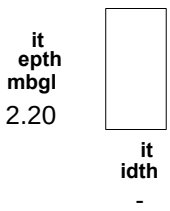
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.30	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks and cobbles of concrete. (0/1)
					(1.80)	MADE GROUND: Reworked natural. Soft to medium firm dark grey/black stained gravelly CLAY. Gravel is angular to sub angular red brick, concrete. Occasional rebar and concrete boulders. sandstone. Frequent pockets of soft black clay. (2-3/2-3).
2.10	ES				2.10	
					2.20	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/2-3)
						End of Trial Pit at 2.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	31.951
End ate	14/03/2013	**Easting**	271702
Logged By	SB	**orthing**	195974

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES		▽		(0.80)	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks, wood and cobbles of concrete. (0/1)
					0.80	
1.50	ES				(2.20)	MADE GROUND: Reworked natural. Very soft dark grey/black stained gravelly CLAY. Gravel is angular to sub angular red brick, concrete. Occasional boulders of concrete. Very strong odour throughout (2-3/4).
					3.00	End of Trial Pit at 3.00 m

roundwater Observations
Groundwater 0.8m

Stability
unstable

it imensions

it epth mbgl 3.00

it Length m -

it idth m -

eneral Remar s

Groundwater encountered at 0.8m.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	32.713
End ate	14/03/2013	**Easting**	271718
Logged By	SB	**orthing**	195965

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(1.00)	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks, wood and cobbles of concrete. (0/1)
					1.00	
					(0.80)	MADE GROUND: Reworked natural. Soft light grey/brown stained black gravelly CLAY. Frequent pockets of black stained clay. Gravel is angular to sub angular red brick, concrete and sub rounded quartzite. Occasional boulders of concrete, wire and metal scrap. Strong odour throughout (2/3).
1.90	ES				1.80	
					(0.80)	
					2.60	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/1-2)
						End of Trial Pit at 2.60 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 2.60

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	32.303
End ate	14/03/2013	**Easting**	271723
Logged By	SB	**orthing**	195979

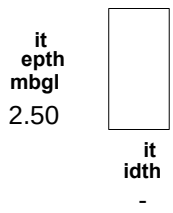
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					(1.00) 1.00	MADE GROUND: Brown sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks, wood and cobbles of concrete. (0/1)
1.50	ES				(1.00) 2.00	MADE GROUND: Reworked natural. Soft light grey/brown stained black gravelly CLAY. Frequent pockets of black stained clay. Gravel is angular to sub angular red brick, concrete and sub rounded quartzite. Occasional boulders of concrete, wire and metal scrap. Strong odour throughout (2-3/3-4).
					2.50	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/1-2)
						End of Trial Pit at 2.50 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	32.718
End ate	14/03/2013	**Easting**	271735
Logged By	SB	**orthing**	195971

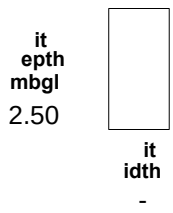
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES					MADE GROUND: Brown very coarse sandy gravelly silt. Gravel is angular to sub angular red brick and concrete with occasional whole red bricks. Frequent pockets of firm grey clay (reworked natural). (1/1-2)
1.50	ES				(2.20)	
			▽		2.20	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/1-2)
					2.50	End of Trial Pit at 2.50 m

roundwater Observations
Groundwater 2.2m

Stability
stable

it imensions



eneral Remar s
Groundwater encountered at 2.2m.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	14/03/2013	**round Level**	32.619
End ate	14/03/2013	**Easting**	271737
Logged By	SB	**orthing**	195983

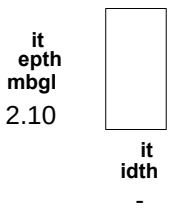
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				0.50	MADE GROUND: Light brown gravelly silty sand. Gravel is angular to sub angular red brick and concrete with frequent cobbles of concrete. Pockets of reworked firm grey mottled clay (1/2-3) 150x50x3mm piece of asbestos roofing
					(1.10)	
1.70	ES				1.60	MADE GROUND: Reworked natural. Dark brown / black sandy gravelly silt. Gravel is angular to sub angular red brick, concrete. Occasional whole red brick. Thin (50mm) lenses of black gravel (ash and clinker). (1/2-3).
					2.10	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/1-2)
						End of Trial Pit at 2.10 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	14/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	32.763
End ate	15/03/2013	**Easting**	271754
Logged By	SB	**orthing**	195969

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.10	MADE GROUND: Light brown gravelly sandy silt. Gravel is angular to sub angular red brick and concrete with frequent cobbles of concrete. Pockets of reworked firm grey mottled clay (0/0)
					0.20	
					(1.80)	MADE GROUND: Dark grey to black silty sandy gravel. Gravel is black ash, clinker, fine to course angular to sub angular concrete with occasional red brick. Occasional pockets of reworked firm grey mottled clay (1-2/2)
1.50	ES		▽		2.00	MADE GROUND: Grey to black silty gravely sand with relic root horizon. Gravel is angular to sub angular concrete and red brick. Occasional pockets of reworked firm grey mottled clay (0-1/0-1)
					2.50	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/1-2)
						End of Trial Pit at 2.50 m

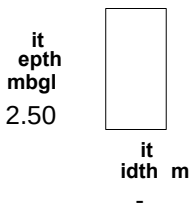
roundwater Observations

Groundwater and free product globules after TP standing open 2m

Stability

Unstable

it imensions



eneral Remar s

Groundwater and free product globules encountered after TP standing open at 2m.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	32.368
End ate	15/03/2013	**Easting**	271755
Logged By	SB	**orthing**	195983

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES					MADE GROUND: Grey-brown silty sandy gravel with frequent cobbles of whole red brick. Gravel is black clinker with pocket of crimson red clinker at 1m. (1-2/1-2)
					(1.60)	
1.00	ES					400x200x100mm pocket bright crimson red ash and clinker
					1.60	
					(0.60)	Light grey mottled orange firm CLAY. Frequent black relic rootlets. (0/0-1)
					2.20	End of Trial Pit at 1.60 m

roundwater Observations
Groundwater 1.6m

Stability
stable

it imensions



it epth mbgl 1.60

it Length m -

it idth m -

eneral Remar s

Groundwater encountered at 1.6m.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	31.678
End ate	15/03/2013	**Easting**	271771
Logged By	SB	**orthing**	195986

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				0.10	MADE GROUND: Grey brown gravelly silt. Gravel is angular to sub angular red brick and concrete. (1-2/0)
					(0.90)	
					1.00	MADE GROUND: Grey and orange mottled firm reworked natural gravelly clay. Gravel is angular to sub angular sandstone with occasional cobbles of whole red brick and brickwork. (0/0-1)
1.50	ES				(1.00)	
					2.00	MADE GROUND: Dark brown and mottled medium grey reworked natural soft gravelly clay. Gravel is fine to coarse grained angular to sub angular red brick and pipework. (1/1-2)
					(0.70)	
					2.70	Light grey mottled orange firm gravelly CLAY. Gravel is fine to coarse grained angular sandstone. (0/0)
						End of Trial Pit at 2.70 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 2.70

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	33.032
End ate	15/03/2013	**Easting**	271768
Logged By	SB	**orthing**	195967

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.20	MADE GROUND: Light brown gravelly silt. Gravel is angular to sub angular red brick and concrete. (0/1-2)
					(1.80)	MADE GROUND: Dark grey to brown gravelly silt. Gravel is angular to sub angular red brick and concrete. Frequent large pockets of firm grey mottled clay (2/3-4). Occasional cobbles and boulders of concrete. (1/2-3)
2.10	ES				2.00	
					2.25	Light grey to brown firm CLAY. (0/2)
						End of Trial Pit at 2.25 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl 2.25

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	34.483
End ate	15/03/2013	**Easting**	271766
Logged By	SB	**orthing**	195948

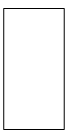
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.30	MADE GROUND: Light brown silty sandy gravel. Gravel is angular to sub angular sandstone, quartzite, red brick with occasional whole red brick. Occasional pockets of soft brown clay (0/1)
0.80	ES				(0.80)	
					1.10	MADE GROUND: Reworked natural. Dark grey and orange brown mottled gravelly clay. Gravel is angular to sub angular sandstone. (1-2/2-3)
					1.50	Grey gravely SILT. Gravel is angular sandstone. (0/2-3).
					1.55	Grey weathered sandstone (0/0)
						End of Trial Pit at 1.55 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 1.55

it Length m -

it idth m -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	35.768
End ate	15/03/2013	**Easting**	271774
Logged By	SB	**orthing**	195934

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.30	MADE GROUND: Dark grey silty sandy gravel. Gravel is angular to sub angular sandstone, quartzite, red brick with occasional whole red brick. Occasional pockets of soft brown clay (0/1)
0.50	ES				0.80	MADE GROUND: Reworked natural. Orange brown mottled gravelly silt. Gravel is angular to sub angular sandstone. (0/1)
					(1.50)	MADE GROUND: Reworked natural. Dark grey stained black in pockets sandy gravelly silt. Gravel is angular to sub angular sandstone and concrete, with ashy and clinker lenses (approx 50mm). Cobbles of red brick and occasional boulders of concrete (0/1)
					2.30	Grey weathered sandstone (0/0)
					2.35	End of Trial Pit at 2.35 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl: 2.35

it Length m: -

it idth m: -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	36.044
End ate	15/03/2013	**Easting**	271790
Logged By	SB	**orthing**	195933

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(1.90)	MADE GROUND: Grey brown sandy gravelly silt. Gravel is angular to sub angular sandstone. (0/1)
					1.90	
					2.10	Grey weathered sandstone. Oily sheens on sandstone gravel (1-2/1)
						End of Trial Pit at 2.10 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl: 2.10

it Length m: -

it idth m: -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	35.523
End ate	15/03/2013	**Easting**	271807
Logged By	SB	**orthing**	195932

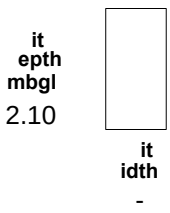
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				(0.70)	MADE GROUND: Light brown to grey gravelly silt. Gravel is sub angular red brick and concrete with cobbles of red brick and quartzite. (0/0)
0.80	ES				0.70 (0.90)	Yellow - brown to orange gravelly silty fine SAND. Gravel is quartzite. Frequent quartzite cobbles and boulders. (0/0)
					1.60	Grey weathered sandstone GRAVEL (0/0)
					2.10	End of Trial Pit at 2.10 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	34.100
End ate	15/03/2013	**Easting**	271790
Logged By	SB	**orthing**	195949

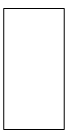
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(0.80)	MADE GROUND: Dark grey to brown gravelly silt. Gravel is sub angular red brick and concrete with cobbles of red brick and quartzite. (0/0)
1.00	ES				0.80	Yellow - brown to orange gravelly silty fine SAND. Gravel is quartzite. Frequent quartzite cobbles and boulders. (0/0)
					1.20	Grey weathered sandstone GRAVEL(0/0)
					1.70	End of Trial Pit at 1.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl 1.20

it Length m -

it idth m -

eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	15/03/2013	**round Level**	32.335
End ate	15/03/2013	**Easting**	271794
Logged By	SB	**orthing**	195971

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.50	MADE GROUND: Dark grey to brown gravelly silt. Gravel is sub angular red brick and concrete with cobbles of red brick and quartzite. (0/2)
1.00	ES				(2.20)	MADE GROUND: Grey gravelly clay. Gravel is red brick and angular to sub angular sandstone and sandstone cobbles. Red brick gravel 0.4m to 1.4m grading to sandstone gravel with depth. Frequent sandstone boulders at 2.5-2.6m. (0/2-3)
					2.60	End of Trial Pit at 2.60 m

roundwater Observations
Groundwater seepage at 2.3m

Stability
stable

it imensions



it epth mbgl 2.60

it idth m -

it Length m -

eneral Remar s

Groundwater seepage encountered at 2.3m.

Logger	SB
ate of Logging	15/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271805
Logged By	SB	**orthing**	195952

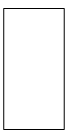
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES					MADE GROUND: Orange brown sandy gravelly silt. Gravel is angular sandstone and quartzite with occasional whole bricks and quartzite boulders. Occasional lenses black ashy soft clay. (0/0)
0.80	ES				(1.00)	
					1.00	Yellow - brown to orange gravelly silty fine SAND. Gravel is quartzite. Frequent quartzite cobbles and boulders. (0/0)
					(0.70)	
					1.70	Grey weathered sandstone GRAVEL (0/0)
					2.00	End of Trial Pit at 2.00 m

roundwater Observations
No groundwater

Stability
stable

it imensions



it epth mbgl
2.00

it idth m
-

it Length m
-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	33.085
End ate	19/03/2013	**Easting**	271808
Logged By	SB	**orthing**	195970

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES					MADE GROUND: Dark to medium dark grey brown gravelly silt. Gravel is red brick and angular to sub angular sandstone. (0/2-3) Occasional lenses (100mm) of black silty sand (3/3).
1.00	ES		▽		(1.80)	
					1.80	
					(0.80)	Grey silty GRAVEL. Gravel is angular to sub angular sandstone. (0/1-2)
					2.60	End of Trial Pit at 2.60 m

roundwater Observations

Groundwater 1.8m. Strong hydrocarbon odour and droplets free product

Stability

stable

it imensions

it epth mbgl: 2.60

it Length m: -

it idth m: -

eneral Remar s

Groundwater encountered at 1.8m. Strong hydrocarbon odour and droplets of free product present.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	32.228
End ate	19/03/2013	**Easting**	271824
Logged By	SB	**orthing**	195972

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(1.70)	MADE GROUND: Grey brown sandy gravelly silt. Gravel is angular to sub angular sandstone with occasional red brick. (0/2-3)
					1.70	
2.50	ES				(1.20)	Grey silty GRAVEL. Gravel is angular to sub angular sandstone. (0/2-3)
					2.90	End of Trial Pit at 2.90 m

roundwater Observations
No groundwater

Stability
Unstable

it imensions

it epth mbgl	it idth m	it Length m
2.90	-	-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	30.917
End ate	19/03/2013	**Easting**	271821
Logged By	SB	**orthing**	195985

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

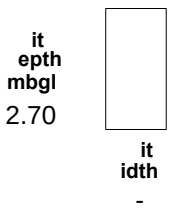
Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				0.40	MADE GROUND: Dark grey brown gravelly silt. Gravel is angular to sub angular sandstone with occasional red brick. Occasional re-bar. (0/2)
1.00	ES				0.80	MADE GROUND: Reworked natural. Orange brown sandy gravelly silt. Gravel is rounded quartzite. Occasional wood fragments. (0/1)
					(1.00)	Light grey mottled orange firm gravelly CLAY. Gravel is fine to coarse grained angular sandstone. (0/2)
			▽		1.80	Brown to grey weathered sandstone GRAVEL (0/1)
					(0.90)	
					2.70	End of Trial Pit at 2.70 m

roundwater Observations
Groundwater 2.4m

Stability
stable

it imensions



eneral Remar s

Groundwater encountered at 2.4m.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Start ate	19/03/2013	**round Level**	33.873
End ate	19/03/2013	**Easting**	271690
Logged By	SB	**orthing**	195996

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					0.40	MADE GROUND: Black ash gravelly silt (3/5).
						End of Trial Pit at 0.40 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl: 0.40

it Length m: -

it idth m: -

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	34.418
End ate	19/03/2013	**Easting**	271709
Logged By	SB	**orthing**	195997

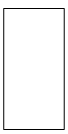
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.40	MADE GROUND: Dark brown gravelly silt. Gravel is angular to sub angular sandstone with occasional red brick. (0/1-2)
0.70	ES				(1.60)	MADE GROUND: Black to grey silty gravel with frequent lenses of black gravel. Gravel is ash and clinker and red brick. Frequent whole red brick, metal and re-bar, becoming more silty with depth. (1-2/4)
			▽		2.00	
					2.10	Light grey mottled orange soft CLAY. (0/3-4)
						End of Trial Pit at 2.10 m

roundwater Observations
Groundwater 2m

Stability
stable

it imensions



it epth mbgl 2.10

it idth m -

it Length m -

eneral Remar s

Groundwater encountered at 2m.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	34.295
End ate	19/03/2013	**Easting**	271729
Logged By	SB	**orthing**	196000

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.10	ES				0.40	MADE GROUND: Dark brown gravelly silt. Gravel is angular to sub angular sandstone with occasional red brick. (0/1-2)
					(1.40)	MADE GROUND: Black to grey silty gravel with frequent lenses of black gravel. Gravel is ash and clinker and red brick. Frequent whole red brick, metal and re-bar, becoming more silty with depth. (1-2/4)
2.00	ES				1.80	Light grey mottled orange soft CLAY. Frequent black relic rootlets at 1.8m. (0/2-3)
					(0.60)	
					2.40	End of Trial Pit at 2.40 m

roundwater Observations
No groundwater

Stability
stable

it imensions

it epth mbgl
2.40

it idth m
-

it Length m
-

eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271657
Logged By	SB	**orthing**	195979

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.80	ES		▽		(0.70)	MADE GROUND: Grey silty gravel (Type I) with frequent cobbles of concrete. Free product 0.4m. (5/3-4)
					0.70	Concrete cable trench either side of pit
					1.10	Brown mottled orange medium firm CLAY. (0/3-4)
						End of Trial Pit at 1.10 m

roundwater Observations
Groundwater and free product at 0.4m

Stability
stable

it imensions



eneral Remar s

Groundwater and free product encountered at at 0.4m.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271659
Logged By	SB	**orthing**	195997

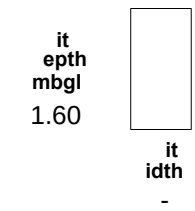
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
			▽		(0.60) 0.60	MADE GROUND: Light to medium brown silty gravel with frequent cobbles and boulders of concrete. Gravel is red brick and concrete. Occasional brickwork. (0/1) Concrete cable trench
					(0.80)	
1.40	ES				1.40	MADE GROUND: Heavily black stained oily with frequent cobbles of concrete. Gravel is angular to sub angular red brick and concrete. Free product 0.7m. (5/3-4)
					1.60	Brown mottled orange medium firm CLAY. (0/3-4) End of Trial Pit at 1.60 m

roundwater Observations
Groundwater and free product at 0.7m

Stability
stable

it imensions



eneral Remar s

Groundwater and free product encountered at 0.7m.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271661
Logged By	SB	**orthing**	196016

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavatated trial pit
lant	360 excavator
Shoring Support	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
					0.10	TOPSOIL: Brown to grey sandy SILT
					(0.90)	MADE GROUND: Dark grey gravel with frequent cobbles and boulders of concrete and red brick. Gravel is red brick and concrete. Frequent brickwork. (0/1)
					1.00	
1.50	ES		▽			MADE GROUND: Concrete
					1.45	
					1.60	Dark brown organic PEAT. Frequent relic rootlets and vegetation, organic odour (0/0-1)
					2.10	Light grey soft CLAY. (0/2)
						End of Trial Pit at 2.10 m

roundwater Observations
Groundwater 1.55m

Stability
stable

it imensions

it epth mbgl 2.10

it idth m -

it Length m -

eneral Remar s

Groundwater encountered at 1.55m.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271659
Logged By	SB	**orthing**	196066

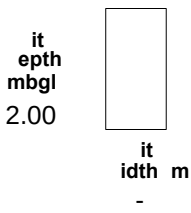
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.10	TOPSOIL: Brown to grey sandy SILT
					0.30	Concrete cable trench either side of pit
					(0.90)	MADE GROUND: Concrete and tar macadam
1.25	ES				1.20	MADE GROUND: Light to medium brown silty gravel with frequent cobbles and boulders of concrete. Gravel is red brick and concrete. Occasional brickwork. (0/1)
					1.30	
					(0.70)	MADE GROUND: Reworked natural. Heavily black stained PEAT and CLAY. (4/3)
					2.00	Medium grey soft CLAY, going more brown in colour with depth. (0/2)
						End of Trial Pit at 2.00 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	19/03/2013	**round Level**	0.000
End ate	19/03/2013	**Easting**	271662
Logged By	SB	**orthing**	196103

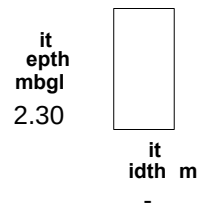
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				(0.70)	MADE GROUND: Dark brown to black silty sandy gravel. Gravel is red brick and concrete. (0/0)
					0.70	
					(0.75)	MADE GROUND: Dark grey to brown gravel with frequent cobbles and boulders of concrete and red brick. Gravel is red brick and concrete with brickwork. (0/1)
1.50	ES				1.45	Piece of brickwork (3mx2mx0.5m)
					(0.85)	Type I gravel and soakaway drain to west edge of pit
					2.30	Medium grey soft SILT. (0/0)
						End of Trial Pit at 2.30 m

roundwater Observations
No groundwater

Stability
Unstable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	19/03/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	04/04/2013	**round Level**	34.471
End ate	04/04/2013	**Easting**	271659
Logged By	SB	**orthing**	196006

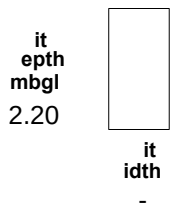
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES		▽		0.20	MADE GROUND: Grey silty gravel (Type I). (0/0)
					0.60	MADE GROUND: Light brown sandy gravelly silt. Gravel is angular to sub angular red brick, sandstone and concrete, with sub rounded slag and clinker. (0/0)
					1.00	
					(0.60)	MADE GROUND: Concrete
1.70	ES				1.60	Black stained silty gravel with frequent cobbles and boulders of concrete (3/1)
					1.80	Dark brown organic PEAT. Frequent relic rootlets and vegetation, organic odour (0/0-1)
					2.20	Light grey soft CLAY with occasional black relic rootlets. (0/2)
						End of Trial Pit at 2.20 m

roundwater Observations
Groundwater 1m

Stability
stable

it imensions



eneral Remar s
Groundwater encountered at 1m.

Logger	SB
ate of Logging	04/04/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	21/05/2013	**round Level**	39.906
End ate	21/05/2013	**Easting**	271699
Logged By	SB	**orthing**	195925

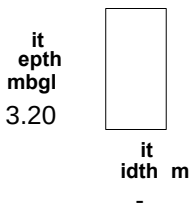
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.30	MADE GROUND: Light brown sandy gravel. Gravel is angular to sub angular red brick and concrete. Cobbles of angular concrete and red brick. (0/0)
						MADE GROUND: Medium brown sandy gravelly silt. Gravel is angular to sub angular red brick (1/2)
1.40	ES				(2.70)	
					3.00	
					3.10	Soft grey mottled orange reworked CLAY with black staining and hydrocarbon odour (3/3).
					3.20	Grey weathered sandstone (1/3)
						End of Trial Pit at 3.20 m

roundwater Observations
No groundwater

Stability
stable

it imensions



eneral Remar s

No groundwater encountered.

Logger	SB
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	21/05/2013	**round Level**	39.382
End ate	21/05/2013	**Easting**	271721
Logged By	SB	**orthing**	195935

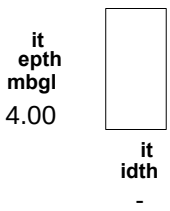
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavatated trial pit
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	None

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				0.40	MADE GROUND: Light brown sandy gravel. Gravel is angular to sub angular red brick and concrete. Cobbles of angular concrete and red brick. (0/0)
					(1.10)	MADE GROUND: Medium brown sandy gravelly silt. Gravel is angular to sub angular red brick (1/2)
2.00	ES				1.50	MADE GROUND: Medium brown sandy gravelly silt. Gravel is angular to sub angular red brick. Large (0.5x0.1x0.2m) pockets of strained black reworked gravely clay (2-3/4). Strong hydrocarbon odour 1.5 to 4mbgl, becoming stronger with depth.
					(2.40)	
					3.90	Grey weathered sandstone (2/3)
					4.00	End of Trial Pit at 4.00 m

roundwater Observations
No groundwater

Stability
unstable, spalling from 3.5m

it imensions



eneral Remar s
No groundwater encountered.

Logger	SB
ate of Logging	-
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	11/06/2013	**round Level**	40.340
End ate	11/06/2013	**Easting**	271707
Logged By	AP	**orthing**	195909

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavation trial pit GL - 2.10
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.70	ES		▽		0.40	MADE GROUND: Brown stained black slightly silty SAND and GRAVEL with low cobble content. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone, brick and concrete. Cobbles are subrounded of sandstone. (2,2)
					(1.70)	Possible MADE GROUND: Greyish brown slightly clayey SAND and GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone. (3,3)
2.10	ES				2.10	SANDSTONE (Bedrock) End of Trial Pit at 2.10 m

roundwater Observations
2

Stability
Good

it imensions



it epth mbgl 2.10

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	11/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	11/06/2013	**round Level**	40.119
End ate	11/06/2013	**Easting**	271734
Logged By	AP	**orthing**	195912

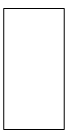
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.40
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.50	ES				(0.60) 0.60	MADE GROUND:Brown slightly silty sandy angular to subrounded fine to coarse GRAVEL of sandstone, brick and concrete with low cobble content. Cobbles are subrounded of masonary, brick and rare sandstone. Rare metal fragments (10mm diameter x 300mm). (1,1)
					(1.80)	Possible MADE GROUND: Greyish black slightly clayey slightly gravelly fine to coarse SAND. Gravel is angular to subrounded fine to coarse of sandstone. (3,3).
2.40	ES				2.40	SANDSTONE (Bedrock)
						End of Trial Pit at 2.40 m

roundwater Observations

Stability
Good

it imensions



it epth mbgl 2.40

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	11/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	17/06/2013	**round Level**	36.429
End ate	17/06/2013	**Easting**	271847
Logged By	AP	**orthing**	195955

Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavation trial pit GL - 2.60
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				(0.80) 0.80	MADE GROUND: Light brown slightly silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of sandstone, slag, concrete and rare bitumen and brick. Cobbles are angular to subrounded of sandstone. (1,1)
					(0.60) 1.40	MADE GROUND: Orange brown slightly silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of sandstone and rare brick. Cobbles are angular to subangular of sandstone. (1,1)
					(1.80)	Orange brown slightly silty gravelly fine to coare SAND with low cobble content. Gravel is angular to subrounded fine to coarse of sandstone. Cobbles are angular to subrounded of sandstone. (1,1)
3.20	ES				3.20	BEDROCK: Sandstone
						End of Trial Pit at 3.20 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl 3.20

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	17/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	17/06/2013	**round Level**	36.601
End ate	17/06/2013	**Easting**	271873
Logged By	AP	**orthing**	195954

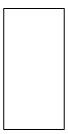
Site	Coed Darcy - Commercial Area	**E cavation ethod**	Machine excavation trial pit GL - 2.50
Client	St. Modwen Developments Ltd.	**lant**	360 excavator
ro ect o	5041216	**Shoring Support**	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				(1.50)	MADE GROUND: Brown stained black slightly silty gravelly fine to coarse SAND. Gravel is angular to subrounded fine to coarse of brick, concrete, sandstone and rare slag. (2,3)
					1.50	
					(1.85)	Light brown slightly silty gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of sandstone. Cobbles are angular to subrounded of sandstone. (1,1)
3.35	ES				3.35	BEDROCK: Sandstone
						End of Trial Pit at 3.35 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl	**it idth m**	**it Length m**
3.35	0.60	2.00

eneral Remar s

Logger	AP
ate of Logging	17/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	17/06/2013	**round Level**	36.070
End ate	17/06/2013	**Easting**	271853
Logged By	AP	**orthing**	195977

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.60
lant	360 excavator
Shoring Support	none

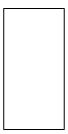
Samples & In-Situ Tests | Strata Details

Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.20	MADE GROUND: Light brown slightly silty gravelly fine to coarse SAND. Gravel is angular to subarounded fine to coarse of sandstone, concrete and brick. (1,1)
					0.60	MADE GROUND: Black slightly clayey SAND and GRAVEL. Sand is fine to coase. Gravel is angualr to subrounded fine to coarse of brick, concrete and sandstone. Rare wood fragments. (3,3)
					(1.50)	
					2.10	Possible MADE GROUND: Orange brown silty slightly gravelly fine to coarse SAND with low cobble content. Gravel is angular to subrounded fine to coarse of sandstone. Cobbles are subrounded of sandstone. (1,2)
3.00	ES				(1.70)	Light grey slightly gravelly silty fine to coarse SAND. Gravel is angular to subrounded fine to coarse of sandstone. (0,0)
					3.80	End of Trial Pit at 3.80 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl: 3.80
it idth m: 0.60
it Length m: 2.00

eneral Remar s

Logger	AP
ate of Logging	17/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	42.441
End ate	26/06/2013	**Easting**	271579
Logged By	AP	**orthing**	195898

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 1.90
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES				0.30	MACADAM (Cobbles and boulders)
					(1.10)	MADE GROUND: Black mottled orange silty slightly gravelly fine to coarse SAND. Gravel is angular to subrounded fine to coarse of brick, concrete, sandstone and rare slag. (2,2)
					1.40	Soft bluish grey mottled black and orange slightly sandy slightly silty CLAY. (2,2)
1.90	ES				1.90	SANDSTONE (bedrock)
						End of Trial Pit at 1.90 m

roundwater Observations
none

Stability
Good

it imensions

it epth mbgl 1.90

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	41.936
End ate	26/06/2013	**Easting**	271607
Logged By	AP	**orthing**	195905

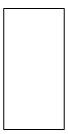
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.80
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.35	ES				0.30	MACADAM (Cobbles and boulders)
					(1.00)	MADE GROUND: Dark brown stained black silty SAND and GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of concrete, brick and sandstone. (2,2)
					1.30	Soft to firm dark brown mottled orange and stained black slightly sandy CLAY (2,2)
					(1.50)	
2.80	ES				2.80	SANDSTONE (bedrock)
						End of Trial Pit at 2.80 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl: 2.80

it Length m: 2.00

it idth m: 0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	41.487
End ate	26/06/2013	**Easting**	271630
Logged By	AP	**orthing**	195911

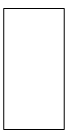
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.00
lant	360 excavator
Shoring Support	none

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.30	ES				0.25	MACADAM (cobbles and boulders)
					(0.95)	MADE GROUND: Brown and black slightly silty sandy angular to subrounded fine to coarse GRAVEL of brick, concrete, sandstone and macadam. Sand is fine to coarse. Rare metal fragments (20mm diameter up to 400mm long) (1,2) 1no pipe. Metal. 50mm diameter x 1.20m
					1.20	
			▽		(0.80)	Soft light grey stained black slightly sandy CLAY (2,2) 1no. copper cable (40mm diameter)
2.00	ES				2.00	SANDSTONE (bedrock)
						End of Trial Pit at 2.00 m

roundwater Observations
1.8

Stability
Good

it imensions



it epth mbgl 2.00

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	40.067
End ate	26/06/2013	**Easting**	271648
Logged By	AP	**orthing**	195925

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.50
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.40	ES		▽		0.30	MACADAM (cobbles and boulders)
					(2.00)	MADE GROUND: Black slightly silty sandy angular to subrounded fine to coarse gravel of brick, clinker, sandstone and concrete. Sand is fine to coarse, predominantly of ash. (2,3)
2.50	ES				2.30 2.50	Soft bluish grey mottled orange slightly sandy SILT. (1,1) SANDSTONE (bedrock) End of Trial Pit at 2.50 m

roundwater Observations
1.8

Stability
Good

it imensions



it epth mbgl 2.50

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	38.471
End ate	26/06/2013	**Easting**	271649
Logged By	AP	**orthing**	195943

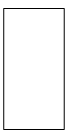
Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.30
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				(1.90)	MADE GROUND: Dark grey and dark brown slightly silty SAND and GRAVELÂ with high cobble content. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of sandstone, concrete and brick. Â
2.20	ES				1.90	Firm bluish grey stained black sandy CLAY (2,3)
					2.30	End of Trial Pit at 2.30 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl: 2.30

it Length m: 2.00

it idth m: 0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	39.403
End ate	26/06/2013	**Easting**	271656
Logged By	AP	**orthing**	195932

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 1.80
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.35	ES				(1.80)	MADE GROUND:Â Dark brown slightly silty gravelly fine to coarse SAND with medium cobble content. Gravel is angular to subrounded fine to coarse of brick, concrete and sandstone. Cobbles are angular to subrounded of masonry and concrete. Frequent rebar (10mm diameter) (1,1).
1.80	ES				1.80	End of Trial Pit at 1.80 m

roundwater Observations
none

Stability
Collapse at 1.80

it imensions

it epth mbgl 1.80

it idth m 0.60

it Length m 2.00

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	36.665
End ate	26/06/2013	**Easting**	271650
Logged By	AP	**orthing**	195966

Site Coed Darcy - Commercial Area
Client St. Modwen Developments Ltd.
ro ect o 5041216

E cavation ethod Machine excavation trial pit GL - 2.20
lant 360 excavator
Shoring Support

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES					MADE GROUND: Orange brown stained black slightly silty sandy angular to subrounded fine to coarse GRAVEL of concrete, brick and sandstone with rare macadam. (V 2,2)
					(1.50)	
					1.50	
2.00	ES				(0.70)	Firm bluish grey mottled brown slightly sandy CLAY. Sand is fine to medium, occasionally coarse (1,1)
					2.20	End of Trial Pit at 2.20 m

roundwater Observations
none

Stability
Good

it imensions

it epth mbgl 2.20

it Length m 2.00

it idth m 0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	35.290
End ate	26/06/2013	**Easting**	271651
Logged By	AP	**orthing**	195987

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.00
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.20	ES				(1.80)	MADE GROUND: Reddish brown slightly silty sandy angular to subrounded fine to coarse GRAVEL of brick, sandstone and concrete with low cobble content. Cobbles are angular to subrounded of concrete. Sand is fine to coarse. (2,1)
1.90	ES		▽		1.80 2.00	Firm bluish grey black stained slightly sandy organic CLAY with frequent rootlets (2,2). End of Trial Pit at 2.00 m

roundwater Observations
1.8

Stability
Good

it imensions



it epth mbgl 2.00

it Length m 2.00

it idth m 0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Trial it o CA

Sheet 1 of 1

Start ate	26/06/2013	**round Level**	33.929
End ate	26/06/2013	**Easting**	271661
Logged By	AP	**orthing**	196034

Site	Coed Darcy - Commercial Area
Client	St. Modwen Developments Ltd.
ro ect o	5041216
E cavation ethod	Machine excavation trial pit GL - 2.30
lant	360 excavator
Shoring Support	

Samples & In-Situ Tests			Strata Details			
Depth (m)	Type	HSV (kPa)	Water	Legend	Depth	Description
0.45	ES				(2.15)	MADE GROUND: dark brown slightly silty SAND and GRAVEL with high cobble content. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse of concrete, brick and sandstone. Cobbles are subangular to subrounded of brick, masonry and concrete. Frequent rebar (10mm diameter). (1,1)
2.20	ES				2.15 2.30	Soft dark grey mottled black organic CLAY. Frequent rootlets (2,2) End of Trial Pit at 2.30 m

roundwater Observations
none

Stability
Good

it imensions



it epth mbgl	2.30
it Length m	2.00
it idth m	0.60

eneral Remar s

Logger	AP
ate of Logging	26/06/2013
Chec er	
ate of Chec ing	-

Appendix C
Adopted Thresholds

Lowest of the Remedial Target Criterion/Risk Based Screening Level for Commercial land use, Shallow Soil

Contaminant	Minimum RBSL/ RTC 1% (mg/kg)	Minimum of RBSL/ RTC 3% (mg/kg)
Arsenic	500	500
Chromium	365	365
Cadmium	243	243
Mercury (inorganic)	480	480
Nickel	1990	1990
Selenium	8000	8000
Lead	750	750
Vanadium	7590	7590
Copper	115000	115000
Zinc	918000	918000
Benzo(a)pyrene	24.7	24.8
Benzene	5	5
Toluene	1160	1160
Ethylbenzene	122000	122000
Xylene	121000	121000
TPH aromatic C7-C8	1840	1840
TPH aromatic C8-C10	913	913
TPH aromatic C10-C12	26515	26515
TPH aromatic C12-C16	64875	64875
TPH aliphatic C6-C8	≤1.00E+06	≤1.00E+06
TPH aliphatic C8-C10	158890	158890
TPH aliphatic C10-C12	163360	163360
TPH aliphatic C12-C16	169032	169032
TPH aromatic C16-C21	28500	28500
TPH aromatic C21-C35	28500	28500
TPH aliphatic C16-C21	≤1.00E+06	≤1.00E+06
TPH aliphatic C21-C35	≤1.00E+06	≤1.00E+06
Total TPH (Phase 1)	81413	81413
Total TPH (Process Area)	44344	44344
Total TPH (North Tank Farm)	25875	25875
Total TPH (South Tank Farm)	37230	37230
1,2-Dichloroethane	0.401	2
1,1,1-Trichloroethane	443	3140
Tetrachloroethene	103	788
Trichloroethene	7.48	54.9
Vinyl chloride	0.045	0.174
Dichloromethane	158	734
Cis-1,2-Dichloroethene	8.7	53
Trans-1,2 Dichloroethene	13.8	87.7
Chromium III	221000	221000
Acenaphthene	109000 a	106000
Anthracene	539000	545000
Benzo(a)anthracene	222	242
Benzo(b)fluoranthene	246	247
Benzo(g,h,i)perylene	2490	2500
Benzo(k)fluoranthene	2470	2480
Chrysene	24100	24500
Dibenz(a,h)anthracene	24.6	24.9
Fluoranthene	72500	72700
Fluorene	68400	72200
Indeno(1,2,3-cd)pyrene	245	247
Pyrene	54300	54500
Phenol	686	1720
Mercury, methyl	418 a	411
Mercury, elemental	4.3	12.9
Naphthalene	15800 a	29300 a
TPH aliphatic C5-C6	≤1.00E+06	≤1.00E+06
1,1,1,2-Tetrachloroethane	71.4	559
1,1,2,2-Tetrachloroethane	178	1180
Carbon tetrachloride	1.97	14.7
Chlorobenzene (mono)	688 a	2730 a
TPH aromatic C5-C7	17.8	99.8

Notes
a) based on a value produced from following the approach outlined in SR4 for substances at saturation
1. Xylene - the lowest RTC of the three isomers has been presented. Users must consider total exposure from all xylene isomers and not consider them in isolation.
2. TPH aromatic C7-C8 is considered to comprise toluene only by Atkins
3. It is assumed that no visible free product is present within the top 1.0m of soil. The presence of free product should be assessed in accordance with information in the S106
4. In the S106 only one value was presented for 1,2-dichloroethene of 273 mg/kg
5. 'Total' TPH RBSL derived for an area of development, based on individual RBSL and available mass fraction TPH data in soil at time of derivation, using the inverse weighted average approach
6. The values for metals may not be protective of phytotoxic effects
7. Benzo(a)pyrene RBSL to be compared against sum of 16 US EPA Priority List PAHs using Toxicity Equivalence approach
8. No RTC was produced for total TPH as this will be considered further at validation stage
9. Asbestos has not been considered here as it is being considered in a separate report
10. Additivity for TPHs and PAHs to be undertaken in line with guidance in Atkins report 5041216-REM-RPT-000476
11. Elemental mercury is based on the inhalation pathway only and the saturation limit has been presented
12. TPH aromatic C5-C7 is considered to comprise benzene only by Atkins
13. Values for phenol are calculated to be protective of dermal effects in line with the approach used by the Environment Agency to derive the commercial phenol SGV

Lowest of the Remedial Target Criterion/Risk Based Screening Level for Commercial land use, Deep Soil (>1m)

Contaminant	Minimum RBSL/ RTC 1% (mg/kg)	Minimum of RBSL/ RTC 3% (mg/kg)
Benzo(a)pyrene	>sat	>sat
Benzene	5	5
Toluene	389	389
Ethylbenzene	>sat	>sat
Xylene	>sat	>sat
TPH aromatic C7-C8	617	617
TPH aromatic C8-C10	547	547
TPH aromatic C10-C12	>sat	>sat
TPH aromatic C12-C16	>sat	>sat
TPH aliphatic C6-C8	>sat	>sat
TPH aliphatic C8-C10	>sat	>sat
TPH aliphatic C10-C12	>sat	>sat
TPH aliphatic C12-C16	>sat	>sat
TPH aliphatic C16-C21	None	None
TPH aliphatic C21-C35	None	None
TPH aromatic C16-C21	None	None
TPH aromatic C21-C35	None	None
Total TPH (Phase 1)	81956	81956
Total TPH (Process Area)	35014	35014
Total TPH (North Tank Farm)	13974	13974
Total TPH (South Tank Farm)	34797	34797
1,2-Dichloroethane	0.65	0.65
1,1,1-Trichloroethane	3250	3250
Tetrachloroethene	368	368
Trichloroethene	28	28
Vinyl chloride	0.154	0.214
Dichloromethane	665	665
Cis-1,2-Dichloroethene	35.1	67
Trans-1,2 Dichloroethene	53.4	91
Acenaphthene	>sat	>sat
Anthracene	>sat	>sat
Benzo(a)anthracene	>sat	>sat
Benzo(b)fluoranthene	>sat	>sat
Benzo(g,h,i)perylene	>sat	>sat
Benzo(k)fluoranthene	>sat	>sat
Chrysene	>sat	>sat
Dibenz(a,h)anthracene	>sat	>sat
Fluoranthene	>sat	>sat
Fluorene	>sat	>sat
Indeno(1,2,3-cd)pyrene	>sat	>sat
Pyrene	>sat	>sat
Phenol	>sat	>sat
Mercury, methyl	>sat	>sat
Mercury, elemental	>sat	>sat
Naphthalene	>sat	>sat
1,1,1,2-Tetrachloroethane	278	768
1,1,2,2-Tetrachloroethane	718	1720
Carbon tetrachloride	7.34	19
Chlorobenzene (mono)	>sat	>sat
TPH aliphatic C5-C6	>sat	>sat
TPH aromatic C5-C7	71	152

Notes
1. Where the lower of the vapour or aqueous saturation limits have been exceeded by the RTC calculated, the hazard quotient is considered to be less than 1 and as such >sat has been presented
2. Xylene - the lowest RTC of the three isomers has been presented. Users must consider total exposure from all xylene isomers and not consider them in isolation
3. TPH >C16 are not considered to be volatile according to TPHCWG. Consequently the inhalation of vapour pathways have not been considered and therefore no RTC value has been presented here
4. “None” indicates theoretical RBSL greater than solubility limit
5. In the S106 only one value was presented for 1,2-dichloroethene of 91 mg/kg
6. ‘Total’ TPH RBSL derived for an area of development, based on individual RBSL and available mass fraction TPH data in soil at time of derivation, using the inverse weighted average approach
7. Benzo(a)pyrene RBSL to be compared against sum of 16 US EPA Priority List PAHs using Toxicity Equivalence approach
8. TPH aromatic C7-C8 is considered to comprise toluene only by Atkins
9. No RTC was produced for total TPH as this will be considered further at validation stage
10. Asbestos has not been considered here as it is being considered in a separate report
11. Additivity for TPHs and PAHs to be undertaken in line with guidancein in Atkins report 5041216-REM-RPT-000476
12. The potential presence of free product should be assessed in accordance with information in the S106
13. TPH aromatic C5-C7 is considered to comprise benzene only by Atkins
14. Values for phenol are calculated to be protective of dermal effects in line with the approach used by the Environment Agency to derive the commercial phenol SGV

Lowest of the Remedial Target Criterion/Risk Based Screening Level for Commercial land use, Groundwater >1m

Contaminant	Lowest of RTC and RBSL
Benzo(a)pyrene	>sat
Benzene	6
Toluene	229
Ethylbenzene	506
Total xylene	607
TPH aromatic C7-C8	97
TPH aromatic C8-C10	>sat
TPH aromatic C10-C12	>sat
TPH aromatic C12-C16	>sat
TPH aromatic C16-C21	none
TPH aromatic C21-C35	none
TPH aliphatic C6-C8	>sat
TPH aliphatic C8-C10	>sat
TPH aliphatic C10-C12	>sat
TPH aliphatic C12-C16	>sat
TPH aliphatic C16-C21	none
TPH aliphatic C21-C35	none
1,2-Dichloroethane	0.82
1,1,1-Trichloroethane	989
Tetrachloroethene	115
Trichloroethene	13
Vinyl chloride	0.3
Dichloromethane	624
Cis-1,2 Dichloroethene	68
Trans-1,2 Dichloroethene	68
Acenaphthene	>sat
Anthracene	>sat
Benzo(a)anthracene	>sat
Benzo(b)fluoranthene	>sat
Benzo(g,h,i)perylene	>sat
Benzo(k)fluoranthene	>sat
Chrysene	>sat
Dibenz(ah)anthracene	>sat
Fluoranthene	>sat
Fluorene	>sat
Indeno(1,2,3-cd)pyrene	>sat
Pyrene	>sat
Phenol	>sat
Mercury (methyl)	>sat
Mercury (elemental)	>sat
TPH aliphatic C5-C6	>sat
1,1,1,2-Tetrachloroethane	133
1,1,2,2-Tetrachloroethane	879
Carbon tetrachloride	2.87
Chlorobenzene (mono)	>sat
Naphthalene	>sat
TPH aromatic C5-C7	11.5

Notes
1. Xylene - the lowest RTC of the three isomers has been presented. Users must consider total exposure from all xylene isomers and not consider them in isolation.
2. TPH aromatic C7-C8 is considered to comprise toluene only by Atkins.
3. “None” indicates theoretical RBSL greater than solubility limit.
4. In the S106, only one value was presented for 1,2-Dichloroethene of 68 mg/l.
5. Where indoor and outdoor values were presented by RBCA, these have been integrated in line with SNIFFER (2003). Where both indoor and outdoor values derived by RBCA were greater than the saturation limit, >sat has been presented. Where indoor values were presented by RBCA, and the outdoor values were >sat, only the indoor values have been presented. Therefore >sat indicates that the theoretical RTC is greater than solubility limit.
6. TPH >C16 are not considered to be volatile according to TPHCWG. Consequently the inhalation of vapour pathways have not been considered.
7. The potential presence of free product should be assessed in accordance with information in the S106.
8. Additivity for TPHs and PAHs to be undertaken in line with guidance in Atkins report 5041216-REM-RPT-000476.
9. TPH aromatic C5-C7 is considered to comprise benzene only by Atkins.

Appendix D
Contamination Assessment & Gas Data

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
			nits		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
Customer Sample I	epth	Sampled ate	L												
CA HOTSPOT 1	0	28/02/2013			9.39	9.34	0.677	12.2	13.2	34.5	0.14	20.7	1		84.4
CA HOTSPOT 2	0	28/02/2013			9.4	8.84	0.543	11.1	20.3	35.4	0.14	20.8	1		114
CAEM 005	1	15/10/2012			6.6	65.8	2.3	12.7	160	149	0.5	27.3	1	19.9	219
CAEM 005	1.7	15/10/2012		47.6	6.19	239	3.91	9.29	388	168	0.14	14.2	4.2	13.1	98.6
CAEM 006	1	15/10/2012			8.18	25.3	3.24	14.9	53.4	43.9	0.358	18.9	1	21.2	1390
CAEM 006	1.8	15/10/2012		0.909	7.78	8.02	1.8	12.9	14	10.2	0.14	20.5	10	13.5	62.3
CAEM 008	1.5	15/10/2012			11.4	1.88	0.197	3.64	1.76	9.33	0.249	2.07	1	4.26	20.7
CAEM 009	1.7	15/10/2012		23.6	8	177	1.23	17.5	817	260	0.294	21.2	6.59	23.5	111
CAEM 010	1	16/10/2012		23.6	6.48	38.7	1.1	13.6	111	62.1	0.187	28.4	1	27.8	156
CAEM 010	1.5	16/10/2012		2.74	7.21	18.1	0.53	13.2	8.24	13.9	0.14	9.43	1	14.9	80.8
CAEM 011	1.2	16/10/2012		8.41	7.44	14.2	1.75	9.52	51.3	15.3	0.14	10.9	1	9.05	163
CAEM 018		09/11/2012		1.3	7.19	9.14	0.542	12.9	10.6	9.12	0.14	27.7	1		61.7
CAEM HOT SPOT 1		24/10/2012			8.06	9.24	0.0385	12.6	18.5	20.8	0.486	7.12	1.66	23.4	54.3
CAEM HOT SPOT 2		24/10/2012			8.07	27.7	0.688	12.4	79.3	41.9	0.356	9.83	1.78	17.4	119
CAEM Slag Back fill 1		30/11/2012		2.7	10.6	7.88	0.198	12.5	20.2	276	0.246	6.7	1.11		123
CAEM Slag Back fill 2		30/11/2012		2.13	10.5	8.85	0.305	12.6	27.2	70.6	0.375	7.88	1.09		143
CAEMTP 001	0.9	10/10/2012			5.31	29.6	2.07	18.3	152	135	0.149	48.9	1	45.2	610
CAEMTP 001	1.3	10/10/2012		23.8	6.42	32.2	0.26	5.47	6.66	7.54	0.14	4.31	1.68	6.25	12.4
CAEMTP 002	0.5	10/10/2012			8.15	38.4	1.24	19.2	178	228	0.368	21.4	1	28.4	954
CAEMTP 003	0.9	10/10/2012			7.6	21.3	1.27	14.4	93.9	98.5	0.716	24.2	1	18.5	213
CAEMTP 003	1.5	10/10/2012		1.62	6.2	4.21	0.02	15.8	16.4	14.6	0.14	23	1	18.9	54.6
CAEMTP 015	0.5	06/11/2012		2.26	8.83	6.2	0.394	11.3	16.7	41.3	0.339	8.52	1.35		179
CAEMTP 015	1.4	06/11/2012		1.47	7.37	15.2	1.13	13.3	27.9	13.7	0.14	24.6	1		77
CAEMTP 016	1.4	06/11/2012		1.1	9.42	6.76	0.95	12.2	11.9	11.2	0.14	28.7	1		68.6
CAEMTP 017	1.3	06/11/2012		1.22	8.56	10.2	1.34	28.2	66.3	14.6	0.14	28.4	1		71.5
CAEMTP 018	1	06/11/2012		1.55	4.47	11.5	1.06	18.3	17.8	13.6	0.14	21.9	1		53
CAEMTP 019	0.5	06/11/2012		3.93	8.06	18.4	1.16	12.5	97.2	90.7	0.394	22.5	1		139
CAEMTP 020	0.5	22/03/2013		3.32	7.57	21.1	0.484	19.4	69.5	164	0.707	25.9	1	30.3	369
CAEMTP 020	2.8	22/03/2013		2.37	6.45	8.47	0.22	15	14.9	18.6	0.14	15.9	1	23.7	45.9
CAEMTP 022	0.5	22/03/2013		2.57	7.71	19.3	0.459	17.1	91.7	122	0.44	24.9	1	22.3	516
CAEMTP 022	3.4	22/03/2013		0.972	7.4	12.4	0.02	12	16.5	21.7	0.14	18.8	1	15.1	76.5
CAEMTP 023	0.5	22/03/2013		3.09	8.04	23.7	0.449	15.3	71.3	111	0.662	20.5	1	21.9	224
CAEMTP 023	3.2	22/03/2013		1.1	7.74	5.84	0.0702	11.5	9.9	10.1	0.14	18.2	1	12.6	53.6
CAEMTP 024	0.5	22/03/2013		2.07	6.69	4.31	0.198	16.3	12.8	14.5	0.14	17.6	1	19.7	48.4
CAEMTP 024	1.4	22/03/2013		0.819	7.72	8.68	0.263	15.7	16.7	23.3	0.14	26.8	1	20.1	78.6
CAEMTP 025	0.5	22/03/2013		4.8	7.71	69.5	1.61	75.1	244	412	1.2	26.5	2.74	203	2860
CAEMTP 025	2.3	22/03/2013		2.31	7.33	15.2	0.258	13.6	48.4	60.7	0.142	31	1	16.6	176
CAEMTP 026	0.5	22/03/2013		4.57	7.95	51.1	1.4	49.3	409	283	0.454	38.1	1.03	38.9	951
CAEMTP 026	2	22/03/2013		1.45	7.35	7.63	0.0695	15.5	17.7	19.4	0.14	20.3	1	18.7	109
CAEMTP 027	0.5	22/03/2013		1.6	8.53	101	1.97	12.6	571	1730	0.252	22.5	1	18.1	3690
CAEMTP 027	2	22/03/2013		1.15	5.56	8.89	0.189	13.3	17.5	30.9	0.14	37.4	1	14.4	102
CAEMTP 028	0.5	22/03/2013		3.53	12.6	43.1	2.02	22.8	212	1870	0.92	31.3	1.37	27.4	1090
CAEMTP 028	2.4	22/03/2013		0.964	6.5	8.66	0.026	12.2	14.4	14.7	0.14	25.6	1	13.9	68.8
CAEMTP 029	0.5	22/03/2013		3.07	7.53	5.2	0.139	14.5	12	19.8	0.14	12.8	1	19.6	45.6
CAEMTP 029	3	22/03/2013		1.11	6.94	9.29	0.126	12.4	20.8	73.4	0.14	30.8	1	13.6	87.5
CAEMTP 030	0.5	22/03/2013		0.761	9.86	22.6	0.323	11.1	44.9	198	0.24	14.8	1.37	15.7	604
CAEMTP 030	1.9	22/03/2013		0.477	7.86	6.02	0.082	11.1	10.8	12.4	0.14	24.4	1	10.7	67.4
CAEMV 001		02/11/2012		1.15	6.88	6.87	0.704	16.7	12.7	11.9	0.14	22.2	1	15.8	50.4

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAEMV 002		02/11/2012		1.42	6.86	8.66	0.991	16	20.2	11.6	0.14	20.9	1	18	65.7
CAEMV 003		02/11/2012		0.772	9.35	2.28	0.251	10.5	3.64	7.63	0.14	8.32	1	12.2	31.8
CAEMV 004		02/11/2012		0.567	8.95	9.01	0.868	17.2	8.25	7.14	0.14	15.2	1	17.3	31.4
CAEMV 005		02/11/2012		1.4	6.68	14.4	1.53	24.1	80	12.8	0.14	24.3	1	32.9	66.8
CAEMV 006		02/11/2012		1.14	7.15	8.53	1.15	15.7	16.3	10.9	0.14	23.6	1	18.6	78.6
CAEMV 007		05/11/2012		0.691	9.65	5.4	0.655	11.9	7.31	7.11	0.14	16.4	1.17		34.5
CAEMV 008		05/11/2012		1.12	7.65	8.48	1.06	11.9	11.5	11.4	0.14	21.8	1		71.2
CAEMV 009		05/11/2012		1.47	6.99	7.4	1.16	14.8	14.8	14.3	0.14	26.1	1		68.5
CAEMV 010		05/11/2012		1.27	7.15	8.92	1.19	16.8	11.7	10.7	0.14	17.3	1		40.6
CAEMV 011		05/11/2012		2.09	7.34	4.38	0.227	6.13	11	12.8	0.14	3.9	1		29.8
CAEMV 012		05/11/2012		1.11	8.72	6.71	0.984	11.7	11.5	10.7	0.14	26	1		61.6
CAEMV 013		06/11/2012		18.8	6.21	149	3.6	10.9	544	118	0.272	13.1	2.95		212
CAEMV 014	1	05/11/2012			7.76	22	1.15	14.2	82	112	0.354	22.7	1.32		599
CAEMV 014	2.4	05/11/2012		2.34	7.3	9.3	0.706	17.4	12.5	19.1	0.14	19	1		47.8
CAEMV 014		06/11/2012		0.636	10.6	5.4	0.02	13.7	1.4	2.15	0.228	1.29	2.74		8.51
CAEMV 015		06/11/2012		1.11	7.74	6.05	0.839	14.9	12.2	14.4	0.14	24.7	1		62.7
CAEMV 016		06/11/2012		1.28	7.91	8.92	1.66	11.7	8.73	8.01	0.14	26.1	1		55.6
CAEMV 017		06/11/2012		1.09	7.77	7.83	0.598	13.4	21.2	58.9	0.14	20.6	1		152
CAEMV 019		13/11/2012		2.43	7.21	17.7	0.575	15.2	20.4	16.4	0.14	17.3	1		58.5
CAEMV 020		13/11/2012		5.03	7.99	7.05	0.463	8.22	9.52	12.5	0.14	9.16	1		51.8
CAEMV 021		15/11/2012			8.86	66.9	1.62	127	78	88.6	1.51	33.8	1.8		141
CAEMV 022		16/11/2012		10	6.74	22.1	2.26	15.8	98.6	71.4	1.23	29.2	1		208
CAEMV 023		16/11/2012		11.5	6.77	44.4	1.02	17.1	146	64.4	0.14	19	1		113
CAEMV 024		16/11/2012		23.1	7.33	61.7	1.4	11.3	148	105	0.319	19.9	1.3		158
CAEMV 025		27/11/2012		1.51	7.16	5.96	0.241	14.3	14.4	13.8	0.14	17.6	1		33.9
CAEMV 026		27/11/2012		1.83	7.41	3.84	0.264	16	7.31	14	0.14	14.4	1		30.5
CAEMV 027		27/11/2012		1.62	7.18	4.64	0.33	17.9	11.4	15.3	0.14	16.1	1		34.4
CAEMV 028		27/11/2012		1.47	7.38	3.61	0.415	13.3	10.3	11.6	0.14	13.3	1		30.6
CAEMV 029		27/11/2012		7.46	7.56	4.98	0.651	4.07	36.1	7.43	0.14	12.2	1		41.7
CAEMV 030		28/11/2012		6.21	6.67	5.15	0.768	11.6	23.9	13.1	0.14	10.7	1		36.8
CAEMV 031		29/11/2012		7.74	6.36	3.04	1.11	8.86	10.6	11.4	0.14	7.37	1		46.7
CAEMV 032		29/11/2012		1.95	6.42	11	3.19	8.93	66	17	0.14	10.4	1		336
CAEMV 033		29/11/2012		1.37	6.52	3.43	0.441	16.4	13	18.2	0.14	26.4	1		53.4
CAEMV 034		29/11/2012		1.67	7.24	5.28	0.522	14.2	15.7	22.5	0.14	30.8	1		67.3
CAEMV 035		29/11/2012		1.19	6.71	2.71	0.238	10.2	5.64	11.6	0.14	10.4	1		23.6
CAEMV 036		29/11/2012		1.27	7.08	2.76	0.3	17.3	8.55	16.5	0.14	17.1	1		38.8
CAEMV 037		29/11/2012		5.02	8.12	7.44	0.397	16.2	20.9	25.6	0.14	10.3	1		44.7
CAEMV 038		29/11/2012		2.83	6.79	5.47	0.261	16	17.8	25	0.14	13.2	1		52.2
CAEMV 039		30/11/2012		3.46	7.86	51	2.3	23.6	148	347	11	36.3	1.37		655
CAEMV 040		30/11/2012		1.63	8.7	16.4	0.525	10.6	51.1	84.6	0.515	10.7	1		238
CAEMV 041	0.000.00	04/12/2012		36	6.38	12.7	1.56	6.44	18.3	7.18	0.14	13.4	1.66	6.84	65.4
CAEMV 042	0.000.00	05/12/2012		1.44	9.93	3.38	0.057	20.6	19.5	16.9	0.14	23.1	1	21.9	48.6
CAEMV 043	0.000.00	05/12/2012		6.4	7.35	24.6	0.326	18.6	210	32.9	0.14	8.85	1	26.6	36.1
CAEMV 044	0.000.00	05/12/2012		1.44	6.74	6.47	0.105	18.7	12.4	12	0.14	19.6	1	21.8	60
CAEMV 045	0.000.00	05/12/2012		8.31	7.01	18.9	1.12	8.4	33.1	29.3	0.14	7.67	1	10.2	57.8
CAEMV 046		06/12/2012		2.07	7.54	2.32	0.328	8.16	4.28	9.23	0.14	10.9	1	9.52	36.7
CAEMV 047		10/12/2012		20.3	7.25	167	0.335	12.8	580	110	0.14	5.53	2.75	22	50
CAEMV 048		11/12/2012		1.17	7.96	10.7	0.438	10.6	23.9	20.2	0.165	17.6	1	12.2	80.7
CAEMV 049		11/12/2012		2.19	7.95	11.6	0.173	19.5	34.2	39	0.245	26.7	1	24.7	146

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAEMV 050		12/12/2012		0.35	9.55	2.72	0.109	12.9	7.27	9.78	0.14	32.3	1	11.8	52.5
CAEMV 051		12/12/2012		2.31	6.87	14.4	0.575	22	27.3	24.1	0.14	14.1	1	30.1	54.2
CAEMV 052		12/12/2012		2.02	7.45	7.33	0.214	17.9	19.3	20.4	0.14	19.3	1	17.5	57.4
CAEMV 053		07/01/2013		2.17	7.56	6.96	0.269	12.9	2.41	11.5	0.14	11.2	1		28.9
CAEMV 054		09/01/2013		1.21	6.99	28.1	0.699	17.7	5.67	18.2	0.14	16.1	1.41	28.4	35.5
CAEMV 054		07/01/2013		4.9	7.81	37.4	0.804	5.64	41.8	21	0.14	5.73	1.1		91
CAEMV 055		09/01/2013		1.84	7.04	18.4	0.507	9.71	9.87	8.8	0.14	8.35	1	13.7	56.8
CAEMV 056		10/01/2013		1.98	6.59	29.8	0.435	9.89	75.9	42	0.14	10.2	1.09	15.4	87.9
CAEMV 057		10/01/2013		2.07	7.46	48.7	1.69	19.5	12.3	26.3	0.583	14.2	1.52	23.9	36.5
CAEMV 058		14/01/2013		1.11	7.88	7.48	0.398	15.1	16	15.3	0.14	20.3	1		112
CAEMV 059		14/01/2013		0.89	7.71	22.1	0.547	6.77	49.8	23.8	0.14	7.63	1		54.2
CAEMV 060		15/01/2013		0.84	7.61	12.7	0.438	16.2	4.78	12.5	0.14	16.6	1		32.7
CAEMV 061		15/01/2013		1.67	8.21	120	1.81	27.8	186	478	0.559	27.1	1		1990
CAEMV 064		17/01/2013		1.34	6.98	4.89	0.354	15.3	16.9	15.3	0.14	21	1		40.2
CAEMV 065		17/01/2013		16.7	6.01	15.4	2.44	10.4	61.9	12.2	0.14	10.4	1		110
CAEMV 066		17/01/2013		2.14	7.02	5.13	0.488	19.1	17.1	16.8	0.14	22.4	1		45.7
CAEMV 067		17/01/2013		8.52	7.47	5.4	1.16	11.5	18.4	15.6	0.14	11.2	1.22		23.3
CAEMV 068		17/01/2013		1.83	7.48	3.7	0.236	15.9	6.62	13.1	0.14	16.3	1		31.6
CAEMV 069		21/01/2013		3.69	8.26	13.4	0.436	18.9	93.2	42	0.208	22.1	1		156
CAEMV 070		22/01/2013		2.19	6.76	18.2	0.328	16.2	10.4	17.6	0.14	14.6	1		37.8
CAEMV 071		22/01/2013		1.66	7.07	6.57	0.456	12.3	13.1	12.1	0.14	24.7	1		59.6
CAEMV 072		22/01/2013		1.83	6.7	2.22	0.139	16.6	13.1	14.4	0.14	20.5	1		49.7
CAEMV 073		24/01/2013		3.41	6.84	1.92	0.385	19.4	4.97	32.2	0.14	18.6	1		126
CAEMV 074		24/01/2013		2.14	5.77	2.66	0.458	13.8	3.44	19.4	0.14	12.9	1		70.3
CAEMV 075		25/01/2013		1.48	7.34	3.29	0.364	16.7	13.6	15.8	0.14	22.5	1		55.2
CAEMV 076		25/01/2013		2.26	7.91	10.4	0.597	6.51	16.6	10.8	0.14	7.27	1		81
CAEMV 077		25/01/2013		17.6	6.83	107	2.45	16.1	115	76.3	0.14	9.13	1.56		56.3
CAEMV 078		25/01/2013		1.81	7.58	21.7	1.25	29.4	24.2	17.7	0.14	29.9	1		232
CAEMV 082		25/01/2013		2.17	8.25	43	1.31	14	58.1	38.5	0.14	16.4	1		135
CAEMV 084		30/01/2013		0.979	8.04	6.1	0.612	14.8	13.4	14.6	0.14	26.4	1		59.4
CAEMV 085		30/01/2013		9.17	6.52	169	2.73	12.4	435	232	0.373	22.8	2.65		1470
CAEMV 086		30/01/2013		1.63	6.83	13	0.978	13.1	29.6	33.8	0.14	21.7	1		126
CAEMV 093	0	08/02/2013		1.96	10.7	11.1	0.899	13.5	28.3	38.7	0.225	21.9	1		106
CAEMV 095		06/03/2013			9.6	4.01	0.373	14.2	10.4	15.9	0.14	18.3	1		47.7
CAEMV 096		14/03/2013		0.815	6.05	4.85	0.0202	13.4	2.81	10.8	0.14	16	1	14.1	28.7
CAEMV 097		14/03/2013		0.914	7.57	3.21	0.02	3.97	8.58	15.8	0.14	3	1	4.49	42
CAEMV 098	0	18/03/2013		2.5	7.01	5.52	0.193	8.25	17.5	24.8	0.14	10.5	1	9.32	152
CAEMV 099	0	18/03/2013		1.41	6.98	2.33	0.0764	8.24	3.25	9.26	0.14	11.5	1	8.54	22.8
CAEMV 100	0	18/03/2013		3.02	7.04	10.5	0.444	10.6	38.7	55.2	0.14	17.3	1	11.8	223
CAEMV0 062		17/01/2013		1.74	6.85	4.71	0.45	18.5	15.8	15	0.14	25	1		72.5
CAEMV0 063		17/01/2013		1.45	7.18	9.49	0.628	16	8.47	12.8	0.14	19.7	1		33.5
CAEMVTP 031	1	26/03/2013		0.345	8.17	43.4	0.769	25.8	197	268	0.317	23.6	1.22		821
CAEMVTP 031	3	26/03/2013		1.2	7.12	8.44	0.61	13	14.3	16.7	0.14	24.3	1		62.9
CAEMVTP 032	1	26/03/2013		2.2	7.32	35	0.534	10.9	108	173	0.157	62.2	1		441
CAEMVTP 032	2.2	26/03/2013		0.1	7.71	10.2	0.682	22	34.9	124	0.14	26	1		243
CAEMVTP 033	0.3	26/03/2013		0.859	8.39	21.4	1.34	43.1	154	44.8	0.186	39.6	1		173
CAEMVTP 033	1	26/03/2013		0.638	7.56	5.27	0.459	14.1	17	19.8	0.14	28.1	1		107
CAEMVTP 033	1.8	26/03/2013		0.938	7.56	6.34	0.173	12.5	16.9	20.4	0.14	29.1	1		109
CASP01		09/10/2012		-	7.81	23.2	1.25	19.3	75.4	94.9	0.719	30.2	<1	25.9	254

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CASP02		09/10/2012		-	8.09	27.6	1.22	17.1	68.8	62.5	0.357	25.7	<1	25.1	157
CASP03		09/10/2012		-	7.95	21	1.03	16.5	67.8	70.8	0.447	23.5	<1	26	188
CASP04		09/10/2012		-	8.09	19.9	1.14	16.6	71.4	101	0.479	25.4	<1	24.2	284
CASP05		09/10/2012		-	8.03	26.4	1.22	18.7	87.2	66.2	0.694	26.3	<1	38.9	209
CASP06		24/01/2013		2.62	7.78	23.3	0.686	13.8	86.1	95.3	0.356	15.2	<1		470
CASP07		24/01/2013		3.27	7.83	35.5	0.752	14.5	149	190	1	22.8	1.08		1120
CASP08		24/01/2013		2.64	8.23	32.6	0.839	19.4	117	114	0.568	21.8	1.19		607
CASP09		24/01/2013		3.27	8.93	20.7	0.594	18	51.8	142	0.159	16.2	1.01		328
CASP10		24/01/2013		2.07	8.41	24.1	0.912	16.9	99.8	138	0.781	28.1	<1		432
CASP11		24/01/2013		1.49	8.59	31.4	0.69	10.3	43.7	170	0.81	13.2	<1		447
CASP12		24/01/2013		1.61	8.55	18.5	0.689	12.6	41.8	61.8	0.576	20	<1		211
CASP13		24/01/2013		2.34	8.51	22.5	0.489	13.7	81.9	157	0.213	19.8	<1		650
CASP14		24/01/2013		2.27	7.74	24.2	0.933	16.3	70.6	82.3	0.445	23	<1		238
CASP15		24/01/2013		1.52	8.16	19.4	0.713	17	44.6	67.2	1.19	25.3	<1		257
CASP16		24/01/2013		2.57	7.77	18.4	0.643	14.8	44.5	40.3	<0.14	21.3	<1		130
CASP17		24/01/2013		2.18	8.04	29.2	1.42	16.1	116	113	0.438	23.9	<1		278
CASP18		24/01/2013		2	8.18	10.2	0.486	14.1	35.2	61.3	<0.14	22.1	<1		203
CASP19		24/01/2013		3.09	8.08	30.5	0.896	11.9	76.1	77.8	0.467	16.5	<1		271
CASP20		24/01/2013		3.47	7.91	36	1.06	13.8	135	91.6	1.42	23.2	1.09		356
CAUFV 001	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013		4.02	7.88	44.7	0.409	15.6	228	293	<0.14	29.3	<1	17.3	612
CAUFV 003	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013		4.03	8.09	27	0.289	12.8	112	83.6	0.582	18.4	<1	17.8	323
CAUFV 006	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013		2	7.94	4.97	0.0515	7.38	12.8	18.7	4.19	10	<1	7.4	70.9
CAUFV 009	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAV 001	0.40-	28/05/2012			8.02	37.4	1.05	25.8	220	148	0.14	23.3	1	27.4	431
CAV 001	0.90-	28/05/2012			8.05	20.5	0.571	17.8	45.2	47	0.14	23.6	1	16.8	164
CAV 002	0.40-	28/05/2012			8.15	23.2	0.62	15.2	69	55.9	0.14	22.1	1	18.4	155
CAV 002	1.00-	28/05/2012			8.34	14.3	0.571	13.9	49.6	180	0.14	21.7	1	19.4	248
CAV 003	0.40-	28/05/2012			8	25.9	0.743	635	77.7	139	0.14	35.1	10	270	396
CAV 003	1.00-	28/05/2012			7.81	27.5	0.81	18.6	109	127	0.14	28.2	1	27.2	262
CAV 004	0.10-	28/05/2012			7.73	22.5	0.89	21.4	83	82.4	0.191	29.7	1	32.8	255
CAV 004	0.70-	28/05/2012			6.77	269	1.77	18.3	1180	738	0.14	44.3	1	22.9	1990
CAV 004	1.40-	28/05/2012			7.15	87.7	1.03	18.1	214	358	0.14	31.1	1	24.6	742
CAV 005	0.30-	28/05/2012			7.91	36.1	1.46	16.4	120	178	0.14	27.1	1	21.1	881
CAV 005	1.00-	28/05/2012			7.9	27	1.2	19.5	112	145	0.166	41.8	1	27.3	341
CAV 005	1.40-	28/05/2012			7.22	11.3	0.314	14.1	49.2	42.3	0.14	25.5	1	15.8	107
CAV 006	0.50-	28/05/2012			8.01	43.8	1.11	21.4	204	126	0.14	27.3	1	28.8	338
CAV 006	1.50-	28/05/2012			7.66	20.6	1.12	16.6	108	1210	0.14	24.3	1	23.8	1410
CAV 007	0.50-	28/05/2012			7.53	27.5	0.946	30.8	154	109	0.14	27.5	1	33	307
CAV 007	1.50-	28/05/2012			6.81	79.5	2.77	17.9	403	89.7	0.14	18.3	1.45	26.3	293
CAV 008	0.30-	28/05/2012			8.18	14.5	0.275	7.18	42.9	42.7	0.14	9.45	1	14.4	63.1
CAV 008	0.60-	28/05/2012			7.63	36.2	1.01	14.1	112	80.3	0.14	21.1	1	23	168
CAV 009	0.2	13/03/2013		2.48	8.03	40.9	0.88	9.96	84.2	250	0.784	13.9	1	12.4	1760
CAV 009	1.8	13/03/2013		0.413	6.98	4.46	0.547	13.9	14.1	18.3	0.14	35.7	1	12	84.7
CAV 010	0.5	13/03/2013		1.77	7.98	25.2	0.755	16.6	74.4	145	0.42	14.5	1	16.7	360

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAV 010	2	13/03/2013		0.344	6.98	5.86	0.761	15.1	12	13.1	0.14	52.2	1	13.1	111
CAV 011	0.5	13/03/2013		1.09	7.78	23.5	0.73	12.2	117	73.6	0.29	22	1	13.5	224
CAV 011	2.1	13/03/2013		1.03	5.67	9.16	0.432	11.5	12.2	14.7	0.14	11.6	1	12.2	33.1
CAV 012	0.6	13/03/2013		3.32	7.95	19.8	0.971	13.3	200	320	1.65	35.9	1	13.6	480
CAV 012	1.4	13/03/2013		0.709	7.94	6.5	0.339	15.6	4.09	10.4	0.14	23.8	1	12.5	60.9
CAV 013	0.3	13/03/2013		1.78	7.71	22.9	0.89	14.2	78.3	89.4	2.18	24.1	1	16	162
CAV 013	2.2	13/03/2013		0.971	7.44	4.8	0.19	18.6	17.9	25.8	0.14	29.4	1	14.9	85
CAV 014	0.8	13/03/2013		1.18	7.35	12.2	0.862	13.2	37	32.5	0.14	15.4	1	18.2	278
CAV 014	1.9	13/03/2013		1.03	7.05	7.52	0.594	15.3	30.3	37.8	0.14	25.6	1	13.4	237
CAV 015	0.5	13/03/2013		1.03	8.12	21	0.86	18	48.1	54.4	0.211	23.9	1	19.3	157
CAV 015	1.7	13/03/2013		2.65	7.66	54.3	1.26	17.1	160	125	7.43	25.6	1.26	18.6	198
CAV 016	0.9	13/03/2013		3.09	7.28	28.5	0.873	14.2	75	121	0.495	17.6	1.09	17.5	204
CAV 016	1.9	13/03/2013		1.06	7	6.99	0.391	14.1	11.6	14.6	0.14	24.1	1	9.47	58.3
CAV 017	0.5	13/03/2013		1.23	8.07	39.2	0.717	14.3	96.3	225	0.233	19	1	20.2	254
CAV 017	2	13/03/2013		1.79	7.27	15.4	0.368	16	16.5	15.3	0.14	11.5	1.21	16.7	44
CAV 018	0.2	14/03/2013		2.14	8.2	33.7	1.31	14.8	100	185	0.986	24	1	20.4	399
CAV 018	1.7	14/03/2013		1.1	11	4.11	0.0725	12.4	4.34	26.2	0.544	11.5	1	12.9	49.3
CAV 019	0.4	14/03/2013		1.42	8.23	16.4	0.759	13.7	37.3	69.3	0.307	23.6	1	14.1	455
CAV 019	2.1	14/03/2013		1.28	6.62	11.1	0.378	13.4	11.8	11.1	0.14	28.4	1	12.7	58.1
CAV 020	0.2	14/03/2013		0.704	8.35	28.9	0.869	19.1	72.4	87	0.14	29.9	2.82	23.4	301
CAV 020	1.5	14/03/2013		2.3	7.91	14.2	0.622	106	63.9	91.2	0.301	15.1	1.5	70.3	123
CAV 021	0.3	14/03/2013		0.79	8.22	14.3	0.774	18.2	43.3	35.2	0.248	32.9	1	19.4	117
CAV 021	1.9	14/03/2013		1.18	6.26	12.5	0.301	22.9	12.4	18	0.14	24.8	1	21.7	54.2
CAV 022	0.5	14/03/2013		1.43	8.51	22.5	1.12	17.7	58.7	85.2	0.14	28.7	1	22.8	242
CAV 022	1.5	14/03/2013		1.84	7.76	33.2	1.21	59.9	95.2	997	1.94	25.6	1	28.6	300
CAV 023	0.2	14/03/2013		2.65	6.9	36.8	1.18	12.4	84.2	194	0.851	25.8	1	18.4	377
CAV 023	1.5	14/03/2013		4.9	7.08	60.8	2.07	12.6	196	223	1.75	27.8	1.05	19.2	451
CAV 024	0.1	14/03/2013		1.32	6.46	37.8	0.545	12	39.9	89.6	0.153	12.7	1	15.6	168
CAV 024	1.7	14/03/2013		1.6	5.46	10.7	0.957	16.7	8.74	24.2	0.14	24.9	1	19.7	67.9
CAV 025	0.3	15/03/2013		21.7	7.24	29.8	1.37	9.69	112	76.2	0.14	24.1	1	13.8	171
CAV 025	1.5	15/03/2013		2.81	7.47	23.6	0.856	11.1	72.9	52.6	0.185	25.3	1	14	122
CAV 026	0.1	15/03/2013		1.92	7.45	73.8	1.1	12.8	546	229	0.14	55.4	1.14	19.2	674
CAV 026	1	15/03/2013		58.8	6.53	47.8	1.05	194	123	1470	0.14	19.8	1.68	16.4	769
CAV 027	0.1	15/03/2013		1.99	7.89	29.3	0.627	15.7	108	124	0.32	36.5	1.18	22.1	269
CAV 027	1.5	15/03/2013		1.72	7.62	37	0.75	16.4	96.5	176	1.68	26.8	1	22.3	361
CAV 028	0.4	15/03/2013		6.83	6.96	50.1	1.03	14.3	247	141	0.209	19.4	1.29	25.8	198
CAV 028	2.1	15/03/2013		1.81	6.82	14.8	0.202	11.5	29.8	27.5	0.14	11	1	15.7	69
CAV 029	0.2	15/03/2013		1.16	7.32	29.7	0.02	251	54.8	56.5	0.14	23.8	1.14	118	148
CAV 029	0.8	15/03/2013		2.21	6.95	33.2	0.542	17.5	95.1	50.1	0.14	25.7	1.01	23	117
CAV 030	0.2	15/03/2013		2	7.5	45.1	1.08	15.8	149	211	0.14	28	1.17	24.5	526
CAV 030	0.5	15/03/2013		2.34	7.55	30.4	0.436	12.8	61.8	44.8	0.14	15.3	1	19.6	128
CAV 031	0.3	15/03/2013		0.886	7.25	38.7	0.75	16.8	128	131	0.14	26	1	24.8	260
CAV 032	0.1	15/03/2013		4.18	7.77	36.1	0.598	16.2	107	102	0.14	27.6	1	23.5	154
CAV 032	0.8	15/03/2013		0.802	7.43	13.1	0.11	15.1	17.8	16.5	0.14	22.7	1	20.2	84.4
CAV 033	0.3	15/03/2013		11.9	7.01	34.8	0.718	14.3	111	145	0.14	28.5	1	23.3	134
CAV 033	1	15/03/2013		1.56	6.97	8.23	0.351	15.7	17.9	18.8	0.14	31.5	1	14.8	62
CAV 034	0.3	15/03/2013		7.54	6.81	8.46	0.459	17.6	18.2	22.9	0.14	38	1	16.3	83.4
CAV 034	1	15/03/2013		1.71	6.98	11.9	0.61	23	39.7	84	0.14	37.9	1	18.1	155
CAV 035	0.1	19/03/2013		1.2	7.27	46.1	0.723	15.8	31	42.1	0.14	25.2	1	19.2	82.7

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAV 035	0.8	19/03/2013		5.37	6.85	32.4	1.15	12.3	72.5	57.6	0.14	23.5	1	16.2	148
CAV 036	0.3	19/03/2013		1.54	7.67	28.7	0.912	20.1	83.7	97.9	0.354	25.6	1	18	217
CAV 036	1	19/03/2013		3.61	7.48	18.9	0.627	13.9	51.5	51.3	0.468	24	1	18.2	149
CAV 037	0.3	19/03/2013		1.39	7.66	15.5	0.755	15.6	48.4	55.2	0.14	24.5	1	14.9	214
CAV 037	2.5	19/03/2013		1.91	7.54	12.7	0.561	16	31.2	52	0.149	27.6	1	15.1	130
CAV 038	0.1	19/03/2013		1.12	8.2	14.6	0.649	11.6	41.2	50.9	0.201	30.1	1	13.7	117
CAV 038	1	19/03/2013		1.58	7.06	6.25	0.394	13.9	12	9.61	0.14	26.9	1	11.4	61.8
CAV 039 Base 1	0.8	21/06/2013		10.8	8.04	48.4	1.06	16.2	124	277	1.21	31.7	1		328
CAV 039 Base 2	0.8	21/06/2013		6.38	8.08	17	0.38	12	48.3	88.5	0.596	27.1	1		263
CAV 039 E	0.6	21/06/2013		5.76	8.07	20.6	0.537	13.1	54.6	249	0.593	25.2	1		577
CAV 039 N	0.6	21/06/2013		3.53	8.05	20.8	0.352	14.6	57.7	114	3.7	31.9	1		385
CAV 039 S	0.6	21/06/2013		3.07	7.61	23.3	0.509	13.5	56.3	175	3.23	22	1		478
CAV 039 W	0.6	21/06/2013		5.69	8.12	26.6	0.832	11.5	83.3	466	4.11	17.7	1		808
CAV 040	0.2	19/03/2013		1.55	7.83	19.9	0.98	17.7	35.6	70.2	0.14	31.9	1	18.3	179
CAV 040	0.7	19/03/2013		2.33	7.19	19.8	1.01	24.7	58.2	176	0.357	33.8	1	58.5	229
CAV 041	0.1	19/03/2013		0.478	8.25	18.9	0.85	13.7	66.5	115	0.14	28.4	1	16.1	275
CAV 041	2	19/03/2013		1.58	6.26	12.9	0.407	16.9	6.45	13.9	0.14	17.3	1	21	34.9
CAV 043	0.3	21/06/2013		8.38	7.62	46.9	0.542	13.8	69.8	1270	0.14	21.8	1		84.7
CAV 043	0.2	19/03/2013		0.991	10.2	7.8	0.437	12.4	4.31	9.88	0.14	16	1	15	28
CAV 043 BASE 1	0.50-	21/08/2013								18.5					
CAV 043 BASE 2	0.50-	21/08/2013								16.4					
CAV 043 E	0.30-	21/08/2013								125					
CAV 043 N	0.30-	21/08/2013								87.5					
CAV 043 S	0.30-	21/08/2013								95.6					
CAV 043 W	0.30-	21/08/2013								274					
CAV 044	0.3	21/06/2013		10.3	7.53	34.6	0.486	11.3	47	32.9	0.195	18.8	1		71.2
CAV 044	1.4	19/03/2013		1.42	7.1	3.36	0.181	15.9	8.45	12.3	0.14	18.5	1	16.4	33.4
CAV 045	1.5	19/03/2013		60.3	6.28	38.8	2.52	11	119	24.2	0.14	26	2.89	22.9	94
CAV 046	0.2	19/03/2013		2.38	8.5	24.1	0.77	44.4	69.8	44.1	0.14	30.6	1	39.1	121
CAV 046	1.25	19/03/2013		12.1	6.78	413	3.15	13.4	319	275	0.14	22.1	2.27	18.8	291
CAV 047	0.2	19/03/2013		3.24	8.52	44	1.53	17.1	128	303	1.62	36.8	1	26.8	672
CAV 047	1.5	19/03/2013		1.42	10.5	3.55	0.141	16.9	7.87	12.9	0.14	19.4	1	15.9	43
CAV 101		15/03/2013		1.97	7.86	80.4	1.23	12.2	245	291	0.525	21	1	18	1360
CAV 102		15/03/2013		2.58	7.89	30.8	0.944	11.5	126	128	0.322	16	1	14.5	550
CAV 103		15/03/2013		2.92	7.87	23.9	1.13	13	89.6	101	0.224	17.5	1	20.4	924
CAV 104		15/03/2013		4.29	7.88	35.9	1.2	17.3	277	138	0.227	34.7	1	19.7	480
CAV 105		15/03/2013		1.95	8.07	40.9	1.16	31.7	191	277	0.811	26.2	1	60.1	397
CAV 106		15/03/2013		2.5	8.06	133	1.65	14.4	718	425	1.66	26.3	1	20.3	2680
CAV 107		15/03/2013		1.76	7.71	65.7	1.21	10.5	180	342	1.97	18.3	1	13.5	7210
CAV 108		15/03/2013		1.06	8.25	10.1	0.35	7.79	38.7	62.2	0.667	7.98	1	9.49	233
CAV 109		15/03/2013		2.59	8.02	55.3	1.1	11.3	153	650	1.63	15.7	1	17.1	2010
CAV 110		15/03/2013		3.2	7.37	24.6	1.2	14.6	84.1	136	2.22	21.8	1	17.5	297
CAV 111		15/03/2013		0.1	7.94	63	1.06	9.85	334	200	0.739	19.5	1	14.1	1160
CAV 112		15/03/2013		3.79	8.16	73.6	1.56	13.7	189	176	2.51	24	1	16.6	234
CAV 113		15/03/2013		6.05	5.96	43.7	1.38	13.7	264	74.4	0.298	28.3	1	21.7	150
CAV 114		15/03/2013		3.98	7.89	35.3	1.57	18.5	102	224	1.83	30.6	1	20.1	326
CAV 115		15/03/2013		4.46	7.5	21.2	1.03	19.2	60.8	93.7	0.775	24.1	1	20.3	876
CAV 116		15/03/2013		1.51	7.66	18.5	0.877	16.9	46.5	50.5	0.589	25.9	1	15.9	252
CAV 121		25/03/2013		1.39	7.9	25.5	1.09	20.1	86.8	63.8	0.14	17.9	1	19.7	136

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAV 122		25/03/2013		1.53	8.35	24.1	0.608	10.8	119	76.8	0.164	18	1	14.9	218
CAV 123		25/03/2013		2.74	7.72	61.2	2.69	14.5	134	44.8	0.14	19.3	1	18.6	225
CAV 124		25/03/2013		1.87	7.68	27.3	0.602	13.6	77.4	71.5	0.228	18	1	17.1	169
CAV 125		25/03/2013		3.59	7.8	40.8	1.57	20.9	122	164	0.151	22.7	1	22	214
CAV 126		25/03/2013		6.54	8.65	38.9	0.486	16.3	179	169	1.74	25.8	1	20.6	1270
CAV 127		25/03/2013		0.738	8.13	37.4	0.622	15.5	127	129	0.384	19.3	1	20.9	1530
CAV 128		25/03/2013		1.82	6.47	75.5	1.86	17.5	180	37.9	0.14	20	1	24.7	168
CAV 129		25/03/2013		0.526	10.7	10.8	0.0766	13.4	25.2	38.9	0.454	14.8	1	13.1	140
CAV 130		25/03/2013		0.743	11.4	16	0.0792	13.7	36.3	43.8	0.414	15.7	1	11.8	172
CAV 131	0.3	04/04/2013		1.51	7.99	23.1	2.06	13.7	47.3	84.9	0.14	17.5	1		206
CAV 131	1.7	04/04/2013		9.72	6.55	52.7	1.03	12.1	69.5	36.4	0.14	11.9	1.55		110
CAV 132	0.2	21/05/2013		0.741		16.3	0.557	13.4	32.2	211	0.505	14.5	1		153
CAV 132	1.4	21/05/2013		1.99		50.3	1.54	18.1	166	402	1.51	24.9	2.45		319
CAV 133	0.2	21/05/2013		1.42		18.9	1.56	14.3	268	197	0.523	10.5	1		1130
CAV 133	2	21/05/2013		4.03		29.1	1.66	40.1	150	250	0.168	38.1	1.33		240
CAV 134		14/06/2013		0.695	8.22	59.3	0.634	17.7	92.7	200	0.223	27	1		590
CAV 134	0.7	11/06/2013		3.1	7.3	31.1	0.719	17.5	127	77	0.14	33.1	1		234
CAV 134	2.1	11/06/2013		2.22	7.36	23.3	0.303	15.1	74.9	121	0.146	28.1	1		209
CAV 135		14/06/2013		6.49	8.64	34	0.594	22.2	140	125	0.214	20.5	1		433
CAV 135	0.5	11/06/2013		2.56	9.34	35.2	0.478	42.7	81.5	235	0.14	19.6	1		82.5
CAV 135	2.4	11/06/2013		5.77	7.71	41.2	0.927	25.9	130	244	0.332	28.1	1.01		59.8
CAV 136	0.30-	17/06/2013		3.03	11.8	30.5	0.706	14.1	60.7	100	0.702	18.4	1		328
CAV 136	3.20-	17/06/2013		2.26	9	12.2	0.0481	18.3	23.5	25.6	0.14	37.1	1		92.2
CAV 137	0.40-	17/06/2013		7.52	8.5	49.2	1.12	28.4	155	135	0.192	33.2	1		258
CAV 137	3.35-	17/06/2013		1.02	7.96	11.6	0.148	11.7	28.8	22.9	0.14	22.1	1		73.2
CAV 138	0.30-	17/06/2013		16.3	10.3	11.2	0.0944	10.1	36.6	39.6	0.284	33.9	1		110
CAV 138	3.00-	17/06/2013		3.29	7.16	13.2	0.216	15.8	37.9	41.2	0.14	29.4	1		131
CAV 139	0.4	26/06/2013		8.17	7.68	41.8	0.813	14.9	120	121	0.392	15.8	1		425
CAV 139	1.9	26/06/2013		1.29	6.48	8.66	0.104	14.4	18.6	19.1	0.25	22.2	1		74.8
CAV 140	0.35	26/06/2013		2.59	6.59	61.5	0.372	14.8	73.7	31.7	0.2	19.7	1.18		466
CAV 140	2.8	26/06/2013		1.26	6.71	8.88	0.554	11.2	17.6	30.3	0.14	20.7	1		63
CAV 141	0.3	26/06/2013		9.26	8.11	18.2	0.392	17.9	82.5	143	0.474	23.6	1		174
CAV 141	2	26/06/2013		2.33	7.41	16.4	1.16	14.8	46.6	67.9	0.587	15.3	1.13		142
CAV 142	0.4	26/06/2013		14.1	7.74	9.08	0.238	14.8	33.7	43.2	1.7	31.8	1		118
CAV 142	2.5	26/06/2013		1.01	7.86	8.38	0.799	11.7	13.8	14.1	0.14	20.1	1		76
CAV 143	0.2	26/06/2013		14.3	8.6	77	1.86	14.9	312	1900	7.85	24	16.6		303
CAV 143	2.2	26/06/2013		5.43	7.81	53.6	2.65	7.08	161	175	3.36	14.2	1.81		377
CAV 143 BASE1	0.50-	20/08/2013								1060					
CAV 143 BASE2	0.50-	20/08/2013								138					
CAV 143 E	0.30-	20/08/2013								68.7					
CAV 143 S	0.30-	20/08/2013								211					
CAV 143 W	0.30-	20/08/2013								773					
CAV 144	0.35	26/06/2013		10.9	8.39	229	2.52	15.1	486	5830	78.9	28.1	51.8		652
CAV 144	1.8	26/06/2013		13.4	8.61	195	2.65	18	637	3920	43.9	34.2	34.5		1330
CAV 144 BASE1	0.50-	20/08/2013								60.5					
CAV 144 BASE2	0.50-	20/08/2013								96.4					
CAV 144 E	0.30-	20/08/2013								6150					
CAV 144 N	0.30-	20/08/2013								35.2					
CAV 144 W	0.30-	20/08/2013								51.2					

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CAV 145	0.3	26/06/2013		5.97	8.39	17.1	1.45	12.8	70.3	115	0.376	27.3	1		302
CAV 145	2	26/06/2013		3.17	6.87	13.7	0.421	17	33.1	28.4	0.14	22	1		106
CAV 146	0.2	26/06/2013		2.55	9.96	7.57	0.788	12.9	44.5	23.6	0.391	25.8	1		92
CAV 146	1.9	26/06/2013		39.3	6.51	76.7	0.583	5.01	209	49.7	0.14	11.1	1.92		65.7
CAV 147	0.45	26/06/2013		5.86	8.82	17.6	0.791	18.9	54.7	254	0.987	34.3	1		237
CAV 147	2.2	26/06/2013		10.1	6.83	26.1	2.4	9.66	58.7	30.5	0.14	15.6	3.79		174
CAV 511	0.50-	18/09/2013								48.3					
CAV 512	0.50-	18/09/2013								41					
CAV 513	0.50-	18/09/2013								40.5					
CAV 514	0.50-	18/09/2013								38.2					
CAV 515	0.50-	18/09/2013								82.6					
CAV 516	0.30-	18/09/2013								553					
CAV 517	0.30-	18/09/2013								313					
CAV 518	0.30-	18/09/2013								171					
CAV 519	0.30-	18/09/2013								177					
CAV 520	0.30-	18/09/2013								1520					
CAV 521	0.50-	18/09/2014								261					
CAV 522	0.50-	18/09/2015								150					
CAV 523	0.30-	18/09/2016								91.5					
CAV 524	0.30-	18/09/2017								235					
CAV 525	0.50-	18/09/2018								175					
CAV 526	0.50-	18/09/2019								222					
CAV 527	0.50-	18/09/2020								162					
CAV 528	0.50-	18/09/2021								195					
CAV 529	0.50-	18/09/2022								170					
CAV 530	0.50-	18/09/2023								136					
CAV 531	0.50-	27/09/2013								103					
CAV 532	0.30-	27/09/2013								115					
CAV 533	0.30-	27/09/2013								91.7					
CAV 534	0.30-	27/09/2013								109					
CAV 535	0.30-	27/09/2013								89.5					
CDEMV 081		25/01/2013		1.09	7.07	22.1	0.512	15.5	58.5	65.7	0.323	17	1		79.6
CDEMV 083		28/01/2013		13.6	9.48	6.41	0.574	13.1	12.6	14.9	0.14	27.5	1		79.8
CHVTP 001	0.7	11/06/2013		1.84	9.41	17.8	0.249	17.6	35	88.3	0.497	15.7	1.22		305
CHVTP 001	2.5	11/06/2013		2.37	7.73	11.7	0.0465	17	19.4	33.6	0.14	22.7	1		65.4
CHVTP 001	0.1	14/06/2013		2.68	8.35	18.4	0.419	15.6	53.2	93.9	0.379	25.8	1		252
CHVTP 002	0.5	11/06/2013		1.93	8.66	19.2	0.46	16.4	54.4	90.1	0.389	30.3	1		241
CHVTP 002	2.8	11/06/2013		1.72	4.11	7.81	0.0399	13	13.5	17.6	0.14	24.9	1		71.4
CHVTP 002	0.1	14/06/2013		6.18	8.27	19.1	0.475	16.1	58	93.1	0.471	24.8	1		286
CHVTP 003	0.7	11/06/2013		1.2	8.41	18.1	0.131	15.4	15.6	19.1	0.14	18.7	1		48.3
CHVTP 003	2.5	11/06/2013		2.82	5.13	39	0.901	17.2	101	421	1.1	27.7	1		900
CHVTP 003	0.1	14/06/2013		2.48	8.57	15.6	0.344	17	43.9	69.1	0.35	26.8	1		187
CHVTP 004	0.95	17/05/2013		0.957	11	26.1	1.19	55.6	76.8	186	0.684	18.4	1		635
CHVTP 004	2	17/05/2013		7.4	7.06	102	0.212	9.99	141	77.3	0.14	10.1	1		57.7
CHVTP 005	0.3	26/06/2013		20.2	9.08	15.5	0.634	12.3	44.8	256	0.18	43.4	1		384
CHVTP 005	2.5	26/06/2013		2.12	7.2	13.6	0.662	13.4	25.5	118	1.5	20.5	1		194
CHVTP 006	0.5	17/05/2013		3.72	8.4	20	0.963	14	49.9	132	0.422	21.3	1		385
CHVTP 006	2	17/05/2013		2.09	6.08	18.3	0.306	16.6	11.1	16.4	0.14	25.7	1		61.8
CHVTP 007	1.2	17/05/2013		73.6	6.16	56.2	2.05	14.2	65.3	63.5	0.14	77.3	2.01		708

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
CHVTP 007	1.5	17/05/2013		2.4	5.9	14.1	0.356	15.9	45	23.5	0.14	22.5	1		69.6
CHVTP 007 Base 1	2.2	21/06/2013		1.17	6.46	15.7	0.0984	15.6	3.63	18.4	0.14	14	1		20.2
CHVTP 007 Base 2	2.2	21/06/2013		0.822	6.74	9.94	0.0866	6.15	2.65	8.77	0.14	6.26	1		40.7
CHVTP 007 E	1.1	21/06/2013		3.1	5.86	47.9	1.84	13	98.8	33.6	0.14	25.9	1		162
CHVTP 007 N	0.8	21/06/2013		21.6	8.09	8.42	0.117	8.65	27	19.2	0.14	31.5	1		76.5
CHVTP 007 S	0.8	21/06/2013		42.6	7.82	49.4	10.6	15.6	121	471	0.204	68.8	1		1510
CHVTP 007 W	1.1	21/06/2013		17.9	8.87	13	0.139	8.06	40.3	70.4	0.14	31.9	1		172
CHVTP 008	1.2	17/05/2013		5.72	8.52	12	0.806	12.8	31.6	46.1	0.2	26.2	1		113
CHVTP 008	1.8	17/05/2013		1.72	6.85	10	0.195	14.1	31.8	18.6	0.14	8.46	1		49.7
CHVTP 009	1	16/05/2013		4.07	7.6	49.6	1.8	16.2	123	143	1.59	26.1	1		331
CHVTP 010	0.2	16/05/2013		12.5	8.63	18.3	0.741	26.2	62.8	92.8	1.79	26	1		214
CHVTP 010	1.2	16/05/2013		1.22	6.66	6.63	0.957	17.7	6.18	10.8	0.14	20.6	1.25		37.8
CHVTP 011	0.45	16/05/2013		3.87	8.17	22.4	1.03	18	76.2	157	1.2	26.2	1		357
CHVTP 011	1.1	16/05/2013		2.17	5.61	16.1	0.507	17.3	22.8	17.8	0.14	15.9	1		63.3
CHVTP 012	0.45	16/05/2013		1.57	10.4	19.1	1.02	194	46.7	61.8	0.322	19.1	2.31		221
CHVTP 012	1.6	16/05/2013		2.03	7.7	9.38	1.01	14.1	21.4	28	0.143	22.7	1		125
CHVTP 013	0.2	16/05/2013		3.79	8.79	8.94	1.02	11	236	69.9	0.14	39.4	1		126
CHVTP 013	1	16/05/2013		7.05	7.9	27.3	0.675	19.9	73.9	116	0.443	18.9	1		317
CHVTP 014	0.7	16/05/2013		2.07	11.3	13.8	0.65	80.2	39.2	33.2	0.14	16.5	1		121
CHVTP 014	1.6	16/05/2013		1.91	8	11.8	0.29	13	24.7	45.5	0.14	27.5	1		99.9
CHVTP 015	0.3	16/05/2013		1.3	7.61	32.1	1.29	17.8	85.7	177	1.5	25.4	1		386
CHVTP 015	1.6	16/05/2013		1.69	6.48	8.64	0.716	13.5	19.4	20.1	0.14	18.4	1		72
CHVTP 016	0.8	16/05/2013		0.294	8.08	8.46	0.488	17.9	16.2	14.3	0.14	19.9	1		42.4
CHVTP 016	1.85	16/05/2013		2.64	7.45	37.6	0.8	27.5	72.6	111	0.492	20.7	1		423
CHVTP 017	0.4	16/05/2013		1.4	8.33	15.2	1.11	14.6	48.8	82.4	0.468	30.9	1		173
CHVTP 017	1.5	16/05/2013		0.837	7.21	9.11	0.901	15.2	15.4	18.4	0.14	28.5	1		72.3
CHVTP 018	0.4	16/05/2013		2.27	7.52	31.2	1.42	18.3	118	127	2.4	29.9	1		251
CHVTP 018	1.1	16/05/2013		0.974	6.74	9.08	0.83	18.8	33.6	11.5	0.14	15	1		45.6
CHVTP 019	0.45	16/05/2013		0.948	8.26	29.4	1.77	20.9	90.2	77.6	0.801	54	1		257
CHVTP 019	1.2	16/05/2013		1.12	6.53	7.62	0.78	19	9.29	15.1	0.14	22.8	1		41.3
CHVTP 020	0.45	16/05/2013		2.07	8.42	19.3	0.927	16.6	57.5	81.8	0.754	21.5	1		294
CHVTP 020	1.5	16/05/2013		1.47	7.3	9.48	0.279	14	16.6	21	0.14	30.8	1		78.1
CHVTP 021	0.45	16/05/2013		1.63	7.71	27.3	0.965	18	65.4	164	0.485	25	1		385
CHVTP 021	1	16/05/2013		0.886	6.55	9.38	0.813	17.2	8.46	10.9	0.14	13.7	1		25.5
CHVTP 022	1.1	16/05/2013		4.65	7.56	19.1	0.837	16.1	60.5	74.7	0.14	23.3	1		169
CRUSH 19 SP Q		10/08/2010			10.1	19.8	<0.02	16.8	73.8	237	0.23	20.9	<1		572
CRUSH 20 SP Q		10/08/2010			10.2	19.9	<0.02	17.3	51.9	94.8	0.286	18.2	<1		245
CRUSH 21 SP Q		02/02/2010			11.9	14.4	<0.02	13.7	88.4	36.1	0.16	16.5	<1	15.2	119
CRUSH 22 SP Q		02/02/2010			11.6	11.7	<0.02	14.2	22.7	29	<0.14	16.6	<1	14.3	111
DAWN C 1		23/03/2012			7.93	22.1	0.02	18.5	20.2	17	0.14	17.2	1	24.1	60.3
DAWN C 2		23/03/2012			7.82	49.7	1.1	19.1	126	156	0.946	29.1	1	21.8	471
DAWN C 3		23/03/2012			7.94	37.6	0.474	16.7	145	78.4	0.141	22.8	1.01	22.2	322
DAWN C 4		23/03/2012			7.8	18.3	0.585	16	62.1	48.6	1.78	27.6	1	18.1	125
DAWN C 5		23/03/2012			7.83	29.5	0.207	18.3	77.7	40.8	0.14	17.7	1.23	24.6	110
DAWN C 6		23/03/2012			7.16	14.1	0.02	19.4	18.6	16.6	0.14	14.5	1.09	27.2	57.7
DAWN C10	-	28/03/2012			9.3	12.3	0.02	10.4	38.7	35.5	0.14	33.5	1	12.7	105
DAWN C11	-	28/03/2012			8.73	15.8	0.063	13.7	65	65.9	0.14	43.1	1	18.4	171
DAWN C12	-	28/03/2012			9.23	12.7	0.02	12.1	46.5	39.5	0.14	35.3	1	14.4	122
DAWN C7	-	28/03/2012			8.71	13.9	0.02	10.9	46.1	47.6	0.14	35.4	1	17.9	116

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
DAWN C8	-	28/03/2012			8.98	11.7	1.34	13.5	30.3	55.6	0.14	80.3	1.24	26.4	137
DAWN C9	-	28/03/2012			9.27	15.9	0.0294	11.7	51.8	60	0.478	33.9	1.14	15.7	159
HAWK C 1		23/03/2012			8.68	36.3	0.585	17.8	191	546	0.141	24.1	1	23.3	1470
HAWK C 2		23/03/2012			8.58	51	2.8	19.3	294	285	0.238	28.2	1.07	31.5	1280
PbV01	0.30-	21/08/2013		2.84	7.83	21.4	0.429	13.3	57.5	82	0.383	19.2	1	24	257
PbV02	0.30-	21/08/2013		4.67	7.89	16.4	0.353	11.3	53.1	65.1	0.342	17.7	1	24	295
PbV03	0.30-	21/08/2013		4.26	7.76	22.8	0.521	14	79.9	119	0.444	20.3	1	23.5	331
PbV04	0.30-	21/08/2013		5.17	7.92	25.9	0.867	15.2	89.5	128	0.537	22.3	1	27.4	341
PbV05	0.30-	21/08/2013		2.07	8.16	16.2	0.424	12.1	49.5	114	0.591	21.8	1	56.3	267
PHS 28 PIT 2	0.4	24/06/2013		1.15	11.5	3.34	0.0638	225	3.01	9.55	0.14	6.96	2.95		31.9
PHS 28 PIT 2	2.8	24/06/2013		1.46	10.6	6.27	0.137	14.3	13.1	17.4	0.14	14	1		36.2
PHS 28 PIT 3	0.4	26/06/2013		4.71	11.6	36.2	1.08	22.4	112	308	9.82	16.5	1	22.7	717
PHS 28 PIT 3	2	26/06/2013		1.12	7.45	5.46	0.511	11.7	14.3	15.1	0.14	19.2	1	12.5	59.6
PHS 28 PIT1	0.3	19/06/2013		3.79	11	10.1	0.635	51.4	21.9	62.7	0.14	11.2	1		127
PHS 28 PIT1	2.8	19/06/2013		1.03	11.1	5.58	0.0392	21.9	11.5	14.3	0.14	16	1		47.7
SP47 1		19/01/2012			9.36	3.53	0.405	6.06	7.63	9.13	<0.14	4.93	<1	7.28	31.2
SP47 2		19/01/2012			9.61	1.65	0.373	4.96	5.94	7.04	<0.14	2.93	<1	4.82	36.7
SP48 01		01/02/2012			8.1	27.3	1.29	25.8	89.4	70.9	0.953	31.3	<1	36.5	210
SP48 02		01/02/2012			8.58	21.6	1.23	22	77.6	67.5	1.07	28	<1	26.4	172
SP48 03		01/02/2012			8.8	19.9	1.06	20.1	78.2	58.1	0.995	31.3	<1	25.4	157
SP55-1		07/11/2012		2.3	8.16	219	5.15	53.4	619	3050	0.14	39	1.11		7320
SP55-2		07/11/2012		2.04	7.67	393	26.8	19.6	2310	9510	0.286	50.6	1		51800
SP55-3		07/11/2012		2.67	7.54	342	7.87	16.4	735	7980	0.14	39.8	1.12		11200
SP55-4		07/11/2012		2.59	8.17	352	8.57	28.8	989	8060	0.14	59.5	1		12600
SP77-901	-	24/06/2013		2.76	8	14.5	0.461	10.3	39.1	55.5	0.16	17.6	1		182
SP77-902	-	24/06/2013		2.34	8.13	13.3	0.02	12.7	28.6	45.5	0.169	21.2	1		167
SP77-903	-	24/06/2013		3.4	7.68	13.8	0.151	13.4	39.8	72.8	1.61	22.3	1		245
SP77-904	-	24/06/2013		2.84	8.14	14.2	0.133	24.8	23.3	35.6	0.14	26.7	1		103
SP77-905	-	24/06/2013		2.38	7.85	17.1	0.482	14.5	44	70.6	0.442	22.9	1		195
SP87B6		25/01/2013		1.23	7.82	16.2	1.48	28.3	16.7	100	0.14	19.2	1.25		380
SP87B7		25/01/2013		1.46	8.38	19	1.41	24.5	22.5	118	0.14	23.3	1.94		349
SP87B8		25/01/2013		1.78	8.49	13.1	1.03	19	15.5	78.1	0.14	16.3	1.19		257
DSP1	0.4	02-Apr-15				35	0.6	36	94	120	0.56	71	0.92	30	330
DSP5	0.6	02-Apr-15				55	0.8	36	120	200	1.2	36	0.3	25	540
DSP4	0.7	02-Apr-15				24	0.43	62	55	75	0.32	47	0.32	33	250
DSP4	0.3	02-Apr-15				24	0.39	46	45	78	0.34	37	0.38	34	260
DAW001	0.20-	02/02/2015		-	8.33	37.5	1.03	18.8	87.5	147	0.179	23.8	<1	22	297
DAW001	1.20-	02/02/2015		-	9.91	37.9	0.435	17	65.5	71.2	<0.14	37.4	1.24	33.9	222
DAW001	2.20-	02/02/2015		1.63	7.9	10.5	0.258	15.3	24.7	26.8	1.15	29.3	1.17	19.4	139
HAW001	0.20-	02/02/2015		3.03	-	-	-	-	-	-	-	-	-	-	-
HAW001	0.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-
HAW002	0.50-	02/02/2015		-	9.29	28.4	0.619	8.75	66.1	109	0.549	8.54	<1	10.9	324
HAW002	1.50-	02/02/2015		10.6	8.19	152	2.47	23.3	580	1520	0.951	35.4	2.05	31.4	1820
HAW002	2.50-	02/02/2015		-	8.2	130	2.56	19.4	613	833	0.543	28.2	<1	26.1	2070
HAW002	3.50-	02/02/2015		-	8.4	221	2.99	17.8	5370	960	0.235	36.4	2.37	28.8	3290
HAW002	4.30-	02/02/2015		-	8.26	314	2.22	19.3	1350	1540	<0.14	38.5	1.13	31.7	4980
HAW003	0.50-	02/02/2015		4.36	8.82	214	1.84	21.6	782	1260	0.352	33.2	<1	24.9	2890
HAW003	1.50-	02/02/2015		-	8.14	21.9	1.09	23.3	98.7	75.9	1.16	27.3	<1	42.7	222
HAW003	2.70-	02/02/2015		-	8.15	10.5	0.327	16.3	50.5	63.8	0.227	30.5	<1	16.3	279

		RTC													
				Soil Organic atter SO	p	Arsenic	Cadmium	Chromium	Copper	Lead	ercury	ic el	Selenium	anadium	inc
Customer Sample I	epth	Sampled ate	nits L		p nits	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g	mg g
HAW003	3.50-	02/02/2015		-	7.28	1.43	0.125	17.3	9.18	14.1	<0.14	26	<1	15.9	44.4
HAW003	4.30-	02/02/2015		-	8.38	46.6	0.681	17.2	245	183	0.31	30.5	1.13	20	560
HAW004	0.20-	02/02/2015		10.5	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015		5.93	8.84	387	4.35	28.7	2410	3900	<0.14	50	1.37	34.7	7440
HAW005	1.50-	02/02/2015		2.03	8.57	14	0.599	18.4	47.1	40.4	1.11	26.7	<1	25.4	133
HAW005	2.50-	02/02/2015		-	8.23	36	1.65	23.4	185	864	0.564	27.9	<1	40.7	974
HAW005	3.50-	02/02/2015		-	8.39	103	2.45	21.9	544	563	0.619	39.2	1.26	28.8	1410
HAW005	4.50-	02/02/2015		-	8.11	76.1	1.87	28.9	411	536	0.695	31.4	<1	25.9	1210
HAW006	0.20-	02/02/2015		-	8.4	35.1	0.708	12.4	89.9	223	<0.14	21.7	<1	13.5	616
HAW006	1.00-	02/02/2015		-	7.66	23	0.539	13.6	82.2	598	<0.14	27.6	<1	21.6	251
HAW006	1.50-	02/02/2015		3.52	7.46	19.5	0.403	13.8	53.6	45.5	<0.14	26.7	1.1	16	146
HAW007	1.20-	02/02/2015		5.95	8.05	21	0.452	17	72.5	68.4	<0.14	22.4	<1	28.4	199
HAW007	2.00-	02/02/2015		-	7.7	18.6	0.387	15.4	61.3	65.3	<0.14	22.3	1.07	24.5	149
HAW007	0.20-	02/02/2015		-	9.37	16.1	0.47	11.2	58.5	87.9	0.35	10.2	<1	13.9	278
HAW008	0.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-
HAW008	0.40-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-
HAW009	0.20-	02/02/2015		-	8.75	40.8	0.729	19.5	132	133	0.228	19.6	<1	29.9	621
HAW009	1.20-	02/02/2015		-	8.17	53.1	1.42	28.2	256	152	0.467	41.3	1.23	43.4	513
HAW009	2.20-	02/02/2015		2.36	7.05	10.4	0.245	13.3	21.6	26.9	<0.14	18.5	1.1	15.2	87.7
HAW010	0.20-	02/02/2015		9.84	8.27	16.2	0.593	15.4	76.2	66.1	0.348	21.5	<1	28	203
HAW010	1.20-	02/02/2015		-	8.21	59	0.89	13.2	196	178	0.579	22.2	<1	22.7	2320
HAW010	2.20-	02/02/2015		-	7.56	43.3	0.763	15.6	175	251	1.2	27	1.22	23.4	829

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CA HOTSPOT 1	0.00-	28/02/2013		812000	<100	275	151	1920	12600	1900	14500	16800	200	13500	148000	320000	144000	31900	62300	24100	262000	275	200
CA HOTSPOT 2	0.00-	28/02/2013		905000	<100	272	202	2270	16900	2140	19000	21700	200	16900	177000	343000	105000	24200	42600	13900	185000	272	202
CAEM 005	1.00-	15/10/2012		327000	<25	50	10	15	1590	15	1590	1590	474	20600	57100	126000	488000	267000	826000	536000	2120000	50	50
CAEM 005	1.70-	15/10/2012		123000	<5	66	2	416	2360	790	3150	3630	444	16100	28700	32900	38100	22500	230000	46900	338000	66	10
CAEM 006	1.00-	15/10/2012		86000	<10	20	4	6	12	6	9	24	20	535	12300	39000	280000	257000	350000	77800	965000	20	20
CAEM 006	1.80-	15/10/2012		289000	<25	50	10	15	30	15	9	24	54.9	2790	48400	123000	272000	178000	21400	3330	474000	50	50
CAEM 008	1.50-	15/10/2012		3630	<5	23.6	2	3	6	3	9	24	62.3	319	619	1320	68700	319000	1220000	124000	1730000	23.6	10
CAEM 009	1.70-	15/10/2012		60400	<5	94.5	2	3	6	3	9	94.5	363	8010	15600	15600	72800	147000	882000	277000	1380000	94.5	10
CAEM 010	1.00-	16/10/2012		14800	71.9	55.1	2	3	6	3	9	55.1	33.7	3510	2000	4680	638000	2690000	8620000	905000	12900000	55.1	10
CAEM 010	1.50-	16/10/2012		1370	132	21	2	3	6	3	9	24	31.4	553	123	253	100	3950	22300	947	27200	21	10
CAEM 011	1.20-	16/10/2012		31000	<5	10	2	3	6	3	9	24	134	3820	6320	9910	140000	362000	471000	7940	981000	10	10
CAEM 018	-	09/11/2012		1570	<5	10	2	3	6	3	9	24	18.7	161	297	535	5410	20400	83200	62400	171000	10	10
CAEM 037 HS BASE	-	04/04/2013		2290000	<100	4820	40	60	82800	60	82800	87600	24700	1070000	595000	70200	105000	22300	65700	4130	197000	4820	200
CAEM 037 HS SIDE	-	04/04/2013		132000	<25	50	10	15	30	15	9	24	1120	32500	37400	21300	77100	21200	53000	1550	153000	50	50
CAEM 050 HS BASE	-	04/04/2013		19800	<5	84.8	2	3	6	3	9	84.8	120	7170	4610	2870	12200	9770	30300	4640	56800	84.8	10
CAEM 050 HS SIDE	-	04/04/2013		181000	140	188	20	30	60	30	9	188	191	26800	37100	55200	216000	34300	105000	77600	432000	188	100
CAEM 077 HS BASE	-	04/04/2013		295000	<50	286	20	30	60	30	9	286	7140	135000	57500	34100	9640	8950	42000	100	60600	286	100
CAEM 077 HS SIDE	-	04/04/2013		1890000	<100	1760	40	60	120	60	9	1760	60800	1090000	324000	122000	24000	5030	34000	100	63100	1760	200
CAEM HOT SPOT 1	-	24/10/2012		2250	<5	10	2	3	6	3	9	24	21.6	93.6	281	1000	600000	3350000	8980000	1590000	14500000	10	10
CAEM HOT SPOT 2	-	24/10/2012		20800	<5	20.9	2	3	6	3	9	24	320	4390	5490	4150	245000	1100000	2660000	581000	4590000	20.9	10
CAEM Slag Back fill 1	-	30/11/2012		5350	<5	10	2	3	6	3	9	24	38.8	593	842	1990	419000	1880000	3980000	411000	6690000	10	10
CAEM Slag Back fill 2	-	30/11/2012		4790	<5	10	2	3	6	3	9	24	35.3	455	779	1800	482000	2110000	4670000	568000	7830000	10	10
CAEMTP 001	0.90-	10/10/2012		1420	<5	10	2	3	6	3	9	24	21.8	173	385	347	144000	2740000	27600000	761000	31200000	10	10
CAEMTP 001	1.30-	10/10/2012		10000	<5	23.9	2	3	6	3	9	24	263	4720	2110	890	6260	12000	190000	13000	221000	23.9	10
CAEMTP 002	0.50-	10/10/2012		11200	<5	10	2	3	6	3	9	24	41.5	1370	2700	3190	26100	149000	1570000	291000	2040000	10	10
CAEMTP 003	0.90-	10/10/2012		5910	<5	10	2	3	6	3	9	24	25.6	185	919	2500	46700	309000	2050000	188000	2590000	10	10
CAEMTP 003	1.50-	10/10/2012		<44	<5	10	2	3	6	3	9	24	10	10	10	10	3050	2010	4430	100	9490	10	10
CAEMTP 015	0.50-	06/11/2012		2680	<5	10	2	3	6	3	9	24	10.2	62.2	281	1280	21900	87600	241000	71300	422000	10	10
CAEMTP 015	1.40-	06/11/2012		2030	<5	10	2	3	6	3	9	24	14.8	59.3	155	1020	56700	33100	177000	28100	295000	10	10
CAEMTP 016	1.40-	06/11/2012		1290	<5	10	2	3	6	3.33	9	24	25.5	807	64.4	204	3530	4850	12000	4660	25100	10	10
CAEMTP 017	1.30-	06/11/2012		13600	<5	10	2	3	6	96.1	96.1	96.1	17	394	2860	5010	48600	41300	62600	5570	158000	10	10
CAEMTP 018	1.00-	06/11/2012		3550	<5	10	2	3	6	3	9	24	10.3	152	788	1250	29700	77200	735000	152000	993000	10	10
CAEMTP 019	0.50-	06/11/2012		5350	<5	10	2	3	6	3	9	24	10	116	753	2380	108000	153000	574000	428000	1260000	10	10
CAEMTP 020	0.50-	22/03/2013		349000	<50	100	20	30	60	30	9	24	222	6280	66700	139000	409000	470000	1020000	274000	2180000	100	100
CAEMTP 020	2.80-	22/03/2013		458000	<50	100	20	30	1680	30	1680	1680	277	10200	74100	193000	166000	16000	27000	11100	220000	100	100
CAEMTP 022	0.50-	22/03/2013		221000	<50	100	20	30	60	30	9	24	122	17000	41500	80500	555000	453000	408000	90800	1510000	100	100
CAEMTP 022	3.40-	22/03/2013		1430000	<100	247	40	60	120	60	9	247	2230	204000	374000	359000	229000	72200	137000	44500	483000	247	200
CAEMTP 023	0.50-	22/03/2013		73600	93.2	10	2	3	6	3	9	24	145	8030	18500	20700	391000	407000	960000	217000	1970000	10.4	10
CAEMTP 023	3.20-	22/03/2013		307000	<50	100	20	30	60	30	9	24	538	22100	61800	109000	61300	6840	15900	3060	87100	100	100
CAEMTP 024	0.50-	22/03/2013		17400	60.8	10	2	3	6	3	9	24	48	2130	4680	4430	35700	299000	749000	20900	1100000	10	10
CAEMTP 024	1.40-	22/03/2013		5130	<5	10	2	3	6	3	9	24	49.7	763	1230	1360	5900	18900	52500	2770	80000	10	10
CAEMTP 025	0.50-	22/03/2013		2330	<5	10	2	3	6	3	9	24	27.8	200	528	732	59700	271000	2270000	189000	2790000	10	10
CAEMTP 025	2.30-	22/03/2013		46500	<5	10	2	3	6	3	9	24	36.3	956	12300	15000	23400	88100	478000	55600	645000	10	10
CAEMTP 026	0.50-	22/03/2013		6760	<5	10	2	3	6	3	9	24	48.8	1140	1880	1460	51700	177000	2300000	310000	2840000	10	10
CAEMTP 026	2.00-	22/03/2013		33600	40.8	10	2	3	6	3	9	24	62.4	3390	8920	9120	2090	2430	16600	100	21100	10	10
CAEMTP 027	0.50-	22/03/2013		1350	<5	10	2.19	3	6	19.7	19.7	24	13.1	61.2	208	540	12300	20900	97000	40900	171000	10	10
CAEMTP 027	2.00-	22/03/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	2290	2020	7350	100	11700	10	10
CAEMTP 028	0.50-	22/03/2013		37800	<5	10	2	3	6	3	9	24	39.4	2680	9910	11100	736000	986000	1080000	163000	2960000	10	10
CAEMTP 028	2.40-	22/03/2013		381	<5	10	2.22	3	8.88	3.33	12.2	24	16.7	59.9	59.9	110	2940	2810	6250	6290	18300	10	10
CAEMTP 029	0.50-	22/03/2013		12700	<5	10	2	3	6	3	9	24	11.2	512	2400	4870	138000	194000	82200	6510	421000	10	10
CAEMTP 029	3.00-	22/03/2013		39800	<5	10	2	3	6	3	9	24	19.2	1580	9690	13200	135000	172000	62000	3290	373000	10	10
CAEMTP 030	0.50-	22/03/2013		1560	<5	10	3.33	3	9.99	3.33	13.3	24	22.2	81	229	634	37600	87200	229000	55900	410000	10	10
CAEMTP 030	1.90-	22/03/2013		1670	<5	10	2	3	6	3	9	24	62.2	264	297	509	10100	9890	17300	3250	40500	10	10
CAEMV 001	-	02/11/2012		10800	<5	10	2	3	6	3	9	24	121	928	3120	2710	15300	179000	943000	78200	1220000	10	10
CAEMV 002	-	02/11/2012		57000	<5	18.2	2	3	6	3	9	24	451	3740	20300	11400	38200	60800	1270000	1140000	2510000	18.2	10
CAEMV 003	-	02/11/2012		51400	<5	19.7	2	3	6	3	9	24	307	6320	11800	15100	62100	128000	411000	60400	662000	19.7	10
CAEMV 004	-	02/11/2012		189000	<25	50	10	15	30	15	9	24	282	8070	47100	61200	48600	62600	202000	28000	342000	50	50
CAEMV 005	-	02/11/2012		74600	<5	43.3	2	3	6	3	9	43.3	834	16400	21800	12500	107000	305000	674000	79700	1170000	43.3	10
CAEMV 006	-	02/11/2012		82000	<5	28.3	2	3	6	3	9	28.3	1620	12000	22100	18900	62300	244000	901000	88200	1300000	28.3	10

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAEMV 007	-	05/11/2012		34000	<5	10	2	3	6	3	9	24	35.7	1880	8270	11000	21700	28600	110000	14900	175000	10	10
CAEMV 008	-	05/11/2012		3490	<5	18.6	33.6	27.8	24.4	25.5	49.9	130	70.8	299	619	1170	32600	85900	1000000	91500	1210000	18.6	33.6
CAEMV 009	-	05/11/2012		362000	<50	115	20	30	60	30	9	115	1500	39600	125000	67900	195000	186000	604000	154000	1140000	115	100
CAEMV 010	-	05/11/2012		26600	<5	10	2	3	6	3	9	24	49	1160	6930	8290	46100	62700	796000	291000	1200000	10	10
CAEMV 011	-	05/11/2012		820000	<50	100	20	30	60	30	9	24	2280	121000	229000	189000	772000	659000	1050000	197000	2670000	100	100
CAEMV 012	-	05/11/2012		28100	<5	10	2	3	6	3	9	24	35	918	5970	10300	109000	93800	317000	47900	567000	10	10
CAEMV 013	-	06/11/2012		72400	<5	21.3	2	3	6	3	9	24	92.7	8110	22100	16400	1950000	1160000	6260000	968000	10300000	21.3	10
CAEMV 014	1.00-	05/11/2012		2860	<5	10	2	3	6	3	9	24	16.6	99.8	518	1130	108000	250000	631000	132000	1120000	10	10
CAEMV 014	2.40-	05/11/2012		113000	32.2	27.3	4	6	12	6	9	27.3	28.5	7450	36000	27100	57200	38400	99500	18600	214000	27.3	20
CAEMV 014	-	06/11/2012		4080	<5	10	2.38	3	6	3	9	24	10	55.9	520	1890	5670	14100	37800	10900	68400	10	10
CAEMV 015	-	06/11/2012		58400	<5	40.3	2	3	6	3	9	40.3	291	7290	15900	14600	151000	112000	336000	50100	649000	40.3	10
CAEMV 016	-	06/11/2012		45300	<5	38.5	2	3	6	3	9	38.5	311	13700	9610	9140	38400	54200	211000	126000	429000	38.5	10
CAEMV 017	-	06/11/2012		374	<5	10	15	3.45	12.7	3	12.7	31.2	19.6	173	34.5	51.8	10400	23600	54800	13600	102000	10	15
CAEMV 019	-	13/11/2012		579	<5	10	2	3	6	3.72	9	24	28.5	381	75.6	19.8	3080	7550	15300	100	26000	10	10
CAEMV 020	-	13/11/2012		18000	<5	10	2	3	6	3	9	24	139	2860	3570	5450	114000	289000	517000	51200	971000	10	10
CAEMV 021	-	15/11/2012		1510000	<50	462	20	30	3120	30	3120	3580	27000	316000	345000	352000	1630000	690000	1070000	225000	3620000	462	100
CAEMV 022	-	16/11/2012		2660	<5	10	2.74	3	6	5.48	9	24	37	164	218	1250	78700	381000	583000	85900	1130000	10	10
CAEMV 023	-	16/11/2012		143000	<25	50	10	15	30	15	9	24	80.6	26400	55800	14200	44800	75700	275000	100000	496000	61.2	50
CAEMV 024	-	16/11/2012		8250	<5	10	2	3	13.6	22.7	36.3	36.3	180	2090	1210	2350	181000	132000	336000	110000	759000	10	10
CAEMV 025	-	27/11/2012		631000	<50	100	20	30	60	30	9	24	150	10400	78900	293000	483000	70300	16600	7820	577000	100	100
CAEMV 026	-	27/11/2012		702000	<50	100	20	30	60	30	9	24	493	25400	90100	315000	398000	22600	40300	12100	473000	100	100
CAEMV 027	-	27/11/2012		20000	<5	38.1	39.3	46.4	456	169	625	749	32.1	753	3340	7730	11300	5610	100	100	16900	38.1	39.3
CAEMV 028	-	27/11/2012		156000	<25	85.9	10	348	1120	15	1120	1550	238	4370	20900	68700	107000	13900	11500	100	132000	85.9	50
CAEMV 029	-	27/11/2012		132000	<25	123	10	1180	2510	214	2720	4020	1760	17800	22000	40900	137000	21600	38300	4390	201000	123	50
CAEMV 030	-	28/11/2012		53900	<5	188	2	3	6	3	9	188	5210	34300	7100	1450	3660	1980	22100	1060	28800	188	10
CAEMV 031	-	29/11/2012		112000	<5	1520	74.8	3	6	93.8	93.8	1690	19200	81000	5150	981	8690	1740	27000	100	37400	1520	74.8
CAEMV 032	-	29/11/2012		79800	<5	10	2	3	6	3	9	24	3650	61700	7660	1000	25200	994	9920	658	36800	10	10
CAEMV 033	-	29/11/2012		481000	<100	420	40	60	120	60	9	420	9980	176000	112000	64600	52700	12400	22200	3140	90300	420	200
CAEMV 034	-	29/11/2012		18300	<5	10	2	3	6	3	9	24	420	7520	3680	2550	9790	100	100	100	9790	10	10
CAEMV 035	-	29/11/2012		119000	<25	147	10	15	30	15	9	147	2150	42700	20200	23900	28900	12500	39400	11200	92000	147	50
CAEMV 036	-	29/11/2012		13000	<5	30.7	2	3	6	3	9	30.7	314	5140	3250	1250	100	100	3790	100	3790	30.7	10
CAEMV 037	-	29/11/2012		5450000	<100	8240	40	90800	284000	60	284000	383000	142000	2820000	983000	277000	253000	13700	23400	1340	292000	8240	200
CAEMV 037 A	-	02/05/2013		-	-																		
CAEMV 038	-	29/11/2012		428000	<50	326	20	30	60	30	9	326	5750	210000	83500	43900	6710	5400	43000	1360	56400	326	100
CAEMV 039	-	30/11/2012		157000	<25	50	10	15	30	15	9	24	60.5	4640	42300	49200	217000	121000	396000	40500	773000	50	50
CAEMV 040	-	30/11/2012		21500	<5	13.7	2	3	6	3	9	24	98	4290	5300	4980	34300	170000	212000	29300	445000	13.7	10
CAEMV 041	0.00-0.00	04/12/2012		603000	<50	1220	20	3170	31700	30	31700	36100	30800	203000	92400	107000	160000	64700		9950	234000	1220	100
CAEMV 042	0.00-0.00	05/12/2012		853	<5	50.8	5.08	11.4	45.7	44.5	90.2	157	20.3	155	138	173	7550	17600		3740	28900	50.8	10
CAEMV 043	0.00-0.00	05/12/2012		2080000	<100	714	40	60	49900	60	49900	50600	26400	543000	556000	323000	570000	167000		2020	740000	714	200
CAEMV 044	0.00-0.00	05/12/2012		1320000	<100	744	40	60	120	60	9	744	14100	264000	252000	373000	229000	308000		79300	616000	744	200
CAEMV 045	0.00-0.00	05/12/2012		1120000	<100	1040	40	60	120	60	9	1040	10700	324000	188000	285000	268000	1310000		256000	1840000	1040	200
CAEMV 046	-	06/12/2012		11300	<5	55.9	2	3	6	3	9	55.9	1470	5760	1650	774	4160	3060	18000	100	25200	55.9	10
CAEMV 047	-	10/12/2012		233000	237	50	10	15	30	15	9	24	213	35300	43100	75300	141000	197000	1180000	389000	1900000	88.8	50
CAEMV 048	-	11/12/2012		49600	<5	107	2	3	6	3	9	107	163	11200	12100	10800	152000	172000	588000	111000	1020000	107	10
CAEMV 049	-	11/12/2012		49400	<5	11.3	2	3	6	3	9	24	37.3	3150	10500	17200	705000	539000	485000	81800	1810000	11.3	10
CAEMV 050	-	12/12/2012		5100	<5	10	2	3	6	3	9	24	21.5	1780	1380	596	100	100	100	100	100	10	10
CAEMV 051	-	12/12/2012		7340	<5	70.4	2	3	6	3	9	70.4	108	5030	1110	173	10900	12700	38700	12200	74500	70.4	10
CAEMV 052	-	12/12/2012		3860	<5	14.9	2	3	6	3	9	24	65.7	1040	703	941	19200	43700	129000	19900	212000	14.9	10
CAEMV 053	-	07/01/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	2340	52000	2550000	87500	2700000	10	10
CAEMV 054	-	09/01/2013		5370	<5	10	2	3	6	3	9	24	43.5	238	1910	1140	2960	19500	285000	11400	319000	10	10
CAEMV 054	-	07/01/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	2460	10700	418000	10000	441000	10	10
CAEMV 055	-	09/01/2013		1180	<5	10	3.78	3	7.56	8.82	16.4	24	99.5	275	147	323	23000	55900	1000000	24600	1100000	10	10
CAEMV 056	-	10/01/2013		5130	<5	10	4.96	3	6	3	9	24	186	1190	1710	533	5250	10600	9740	3730	29400	10	10
CAEMV 057	-	10/01/2013		126000	<25	50	10	15	30	15	9	24	300	10400	35600	33900	13900	39300	47600	100	101000	50	50
CAEMV 058	-	14/01/2013		1040000	<100	1640	40	60	120	60	9	1640	90700	473000	180000	106000	100	100	100	100	100	1640	200
CAEMV 059	-	14/01/2013		15000	<5	10	2	3	6	3	9	24	148	810	2720	5700	3610	6070	14200	3300	27100	10	10
CAEMV 060	-	15/01/2013		1370000	<100	200	40	60	120	60	9	24	21700	283000	311000	330000	54100	77300	158000	7410	297000	200	200
CAEMV 061	-	15/01/2013		23100	<5	12.8	2	3	6	3	9	24	103	1570	5760	7090	59500	241000	3970000	68400	4340000	12.8	10
CAEMV 062	-	17/01/2013		2250000	<100	200	40	60	45900	60	45900	45900	142000	735000	464000	331000	79700	48400	69000	100	197000	200	200
CAEMV 063	-	17/01/2013		157000	<100	200	40	2050	120	60	9	2050	436	46700	34400	30300	23900	16500	26100	100	66500	200	200

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAEMV 064	-	17/01/2013		122000	<50	302	20	381	2280	30	2280	2960	2750	35300	31000	17900	20800	18400	22700	1480	63400	302	100
CAEMV 065	-	17/01/2013		977000	<50	100	20	30	60	30	9	24	1830	105000	234000	288000	477000	101000	48800	1760	628000	100	100
CAEMV 066	-	17/01/2013		178000	<50	100	20	30	60	30	9	24	553	47700	37200	40500	55200	600000	1620000	57900	2330000	100	100
CAEMV 067	-	17/01/2013		927000	<100	1190	40	60	859	60	859	2050	24600	610000	74400	27500	6000	5380	66700	2140	80200	1190	200
CAEMV 068	-	17/01/2013		23100	<5	34.8	2	3	6	3	9	34.8	348	8470	6360	2210	2600	2630	6980	1030	13200	34.8	10
CAEMV 069	-	21/01/2013		13900	<5	27	2	3	6	3	9	27	586	6310	2190	2010	19800	18400	46500	4950	89700	27	10
CAEMV 070	-	22/01/2013		185000	<100	200	40	1650	15500	60	15500	17200	2500	53100	54800	12300	100	100	21700	11400	33000	200	200
CAEMV 071	-	22/01/2013		1030000	<100	625	40	60	120	60	9	625	19700	414000	263000	94200	100	100	100	100	100	625	200
CAEMV 072	-	22/01/2013		1020	<5	10	2	3	6	3	9	24	27.4	193	243	234	100	100	1300	100	1300	10	10
CAEMV 073	-	24/01/2013		2500	<5	10	2	4.92	16	11.1	27.1	32	78.7	807	418	534	4240	3660	16200	100	24000	10	10
CAEMV 074	-	24/01/2013		31600	<5	146	2	238	264	3	264	648	706	6550	8030	6200	17000	17300	30100	12100	76500	146	10
CAEMV 075	-	25/01/2013		5150	<5	10	2	7.02	10.5	3	10.5	24	16.4	269	668	2240	2390	6350	18600	2870	30200	10	10
CAEMV 076	-	25/01/2013		8240	<5	12.3	2	3	6	3	9	24	107	1910	1620	2110	100	3110	18300	5770	27200	12.3	10
CAEMV 077	-	25/01/2013		4590000	<100	5280	40	60	120	60	9	5280	76700	2640000	1010000	106000	45500	9020	41700	100	96200	5280	200
CAEMV 078	-	25/01/2013		393000	<25	242	10	15	2040	15	2040	2280	4320	148000	108000	35400	16000	88400	363000	8500	476000	242	50
CAEMV 082	-	25/01/2013		1010000	<100	200	40	60	120	60	9	24	11500	316000	294000	112000	139000	36900	28200	100	204000	200	200
CAEMV 083	-	28/01/2013		258000	<100	200	40	60	120	60	9	24	2390	39400	58800	70900	41700	17100	17900	100	76600	200	200
CAEMV 084	-	30/01/2013		56300	<5	85.5	86.6	3	6	320	320	492	1260	15500	14000	9430	35400	46500	61700	100	144000	85.5	86.6
CAEMV 085	-	30/01/2013		592000	<100	200	40	60	120	60	9	24	1530	113000	195000	90800	148000	153000	505000	14600	821000	229	200
CAEMV 086	-	30/01/2013		472000	<50	100	20	30	60	30	9	24	100	5920	80200	199000	489000	96300	226000	55300	867000	100	100
CAEMV 093	0.00-	08/02/2013		93200	<25	50	10	15	633	15	633	633	50	2570	19300	34700	124000	120000	465000	159000	869000	50	50
CAEMV 095	-	06/03/2013		10900	<5	40.3	75	99.7	71.7	79.5	151	366	48.2	1770	2660	2560	11900	18400	48000	7730	86000	40.3	75
CAEMV 096	-	14/03/2013		92300	<5	10	2	3	6	3	9	24	85.4	3440	25600	27600	100	2440	5810	100	8250	10	10
CAEMV 097	-	14/03/2013		1450000	<100	200	40	60	120	60	9	24	3910	76500	406000	416000	410000	392000	207000	11200	1020000	200	200
CAEMV 098	0.00-	18/03/2013		20300	<5	10	2	3	6	3	9	24	48	1580	5280	5930	35500	73600	65600	15700	191000	10	10
CAEMV 099	0.00-	18/03/2013		62200	198	25	2	3	6	3	9	25	41.7	8680	15400	16500	63900	122000	19300	7930	213000	25	10
CAEMV 100	0.00-	18/03/2013		2750	<5	10	2	3	6	3	9	24	49.6	464	702	632	4770	16500	185000	58600	265000	10	10
CAEMVTP 031	3.00-	26/03/2013		26500	<5	10	2	3	6	3	9	24	35.3	959	4200	11100	158000	79900	50100	12000	300000	10	10
CAEMVTP 031	1.00-	26/03/2013		18500	<5	10	2	3	6	3	9	24	18.9	335	2270	8610	93500	96900	487000	73900	752000	10	10
CAEMVTP 032	1.00-	26/03/2013		76900	<5	50.4	2	3	6	3	9	50.4	189	10600	23900	15800	255000	192000	182000	62100	691000	50.4	10
CAEMVTP 032	2.20-	26/03/2013		175000	<50	100	20	30	60	30	9	24	495	22100	43800	47500	39500	25200	22500	100	87200	100	100
CAEMVTP 033	0.30-	26/03/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	43500	57100	295000	88800	484000	10	10
CAEMVTP 033	1.00-	26/03/2013		382000	<50	100	20	30	60	30	9	24	3100	40500	102000	101000	28800	6040	6910	100	41800	100	100
CAEMVTP 033	1.80-	26/03/2013		1280000	<100	200	40	60	120	60	9	24	5880	94100	316000	389000	126000	13100	10700	2110	152000	202	200
CASP01	-	09/10/2012		7260	<5	10	2	33.6	6	3	9	33.6	20.9	481	1440	2590	137000	290000	488000	151000	1070000	10	10
CASP02	-	09/10/2012		12000	<5	10	2	3	6	3	9	24	30.2	998	2640	3920	42700	102000	202000	53400	399000	10	10
CASP03	-	09/10/2012		23600	<5	10	2	3	6	3	9	24	26.7	1120	4880	8590	135000	156000	323000	95600	710000	10	10
CASP04	-	09/10/2012		<44	<5	10	4.68	3	6	3	9	24	10	10	10	10	113000	328000	798000	185000	1420000	10	10
CASP05	-	09/10/2012		17800	<5	10	2	3	6	3	9	24	25.3	1210	3940	6000	182000	255000	1110000	137000	1690000	10	10
CASP06	-	24/01/2013		204000	<50	100	20	30	60	30	9	24	351	15400	43100	69900	212000	292000	860000	164000	1530000	100	100
CASP07	-	24/01/2013		138000	<25	50	10	15	30	15	9	24	721	15800	28100	44800	178000	194000	550000	143000	1070000	51.2	50
CASP08	-	24/01/2013		18400	<5	16.4	2	3	6	3	9	24	83.1	1960	4120	5680	163000	563000	1450000	203000	2380000	16.4	10
CASP09	-	24/01/2013		24200	<5	10	2	3	6	3	9	24	43.7	706	4490	9570	281000	1260000	1980000	268000	3790000	10	10
CASP10	-	24/01/2013		7160	<5	10	2	3	6	3	9	24	18.9	245	1390	2750	80000	176000	493000	73400	823000	10	10
CASP11	-	24/01/2013		3490	<5	10	2	3	6	3	9	24	21.7	235	723	1220	74700	273000	1230000	213000	1790000	10	10
CASP12	-	24/01/2013		37000	<5	17.3	2	3	6	3	9	24	25.3	3930	9910	9920	94700	175000	399000	170000	839000	17.3	10
CASP13	-	24/01/2013		2710	<5	10	3.51	3	6	3	9	24	21.1	136	395	1130	55000	177000	616000	119000	966000	10	10
CASP14	-	24/01/2013		26500	<5	10	2	3	6	3	9	24	72.5	1370	7470	7590	96100	120000	391000	85100	692000	10	10
CASP15	-	24/01/2013		13000	<5	10	2	3	6	3	9	24	29.9	1060	3020	4090	107000	132000	342000	108000	689000	10	10
CASP16	-	24/01/2013		6620	<5	10	2	3	6	3	9	24	24.8	498	1130	2530	27200	104000	240000	43800	415000	10	10
CASP17	-	24/01/2013		49100	<5	18.9	2	3	6	3	9	24	212	5580	12600	13400	203000	109000	515000	34300	861000	18.9	10
CASP18	-	24/01/2013		4750	<5	10	2	3	6	3	9	24	16.1	384	868	1740	31800	84200	223000	39700	379000	10	10
CASP19	-	24/01/2013		26300	<5	10	2	3	6	3	9	24	34.8	1020	5670	9490	190000	503000	1520000	185000	2390000	10	10
CASP20	-	24/01/2013		344000	<50	100	20	30	60	30	9	24	2410	36700	67800	115000	177000	123000	317000	69600	686000	100	100
CAUFV 001	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013		770	<5	<10	3.29	<3	<6	<3	<9	<24	15.4	48.3	81.2	336	95300	131000	162000	8680	397000	<10	<10
CAUFV 003	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013		19000	<5	<10	<2	<3	<6	<3	<9	<24	50.6	2450	5500	4400	161000	244000	550000	96200	1050000	<10	<10
CAUFV 006	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAUFV 007	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013		6640	<5	<10	<2	<3	<6	<3	<9	<24	<10	719	2210	1340	74100	178000	350000	33700	636000	<10	<10
CAUFV 009	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 009	0.20-	13/03/2013		51700	<5	17.7	2	3	6	3	9	24	278	4750	15900	12100	121000	90700	253000	124000	589000	17.7	10
CAV 010	1.80-	13/03/2013		9570	<5	1710	2	3	14.7	3	14.7	1720	174	1330	1720	2080	10800	100	100	100	10800	1710	10
CAV 010	0.50-	13/03/2013		33500	<10	24.4	4	6	12	6	9	24.4	249	3560	7800	9980	165000	68700	223000	97900	554000	24.4	20
CAV 010	2.00-	13/03/2013		640000	<50	100	20	30	60	30	9	24	1140	37500	163000	198000	239000	64800	6590	1050	312000	100	100
CAV 011	0.50-	13/03/2013		76300	<5	16.4	2	3	6	3	9	24	188	6400	20800	21000	104000	59000	64000	7110	234000	16.4	10
CAV 011	2.10-	13/03/2013		23200	<5	10	2	3	6	3	9	24	69.3	2230	5000	7560	100	100	14000	4820	18800	10	10
CAV 012	0.60-	13/03/2013		276000	<100	200	40	60	120	60	9	24	1360	42000	66800	72900	502000	568000	667000	62900	1800000	200	200
CAV 012	1.40-	13/03/2013		309000	<100	200	40	60	120	60	9	24	200	5280	63000	119000	107000	19700	1250	4040	132000	200	200
CAV 013	0.30-	13/03/2013		1000000	<100	653	40	60	120	60	9	653	9810	220000	274000	190000	245000	194000	164000	10300	613000	653	200
CAV 013	2.20-	13/03/2013		27200	<5	10	2	3	6	3	9	24	101	3940	7970	5910	10900	15900	18100	100	44900	10	10
CAV 014	0.80-	13/03/2013		1440000	<100	1350	40	60	120	60	9	1350	13900	454000	460000	122000	165000	78500	33100	2920	280000	1350	200
CAV 014	1.90-	13/03/2013		290000	<100	200	40	60	120	60	9	24	2260	67800	71700	59900	26800	21800	100	100	48600	200	200
CAV 015	0.50-	13/03/2013		2260	<5	10	2	3	6	3	9	24	17.6	234	456	746	28300	71500	202000	45900	348000	10	10
CAV 015	1.70-	13/03/2013		841000	<100	755	40	60	120	60	9	755	8340	276000	219000	115000	153000	245000	292000	26800	717000	755	200
CAV 016	0.90-	13/03/2013		449000	<100	200	40	60	120	60	9	24	4310	86600	106000	108000	315000	211000	439000	123000	1090000	200	200
CAV 016	1.90-	13/03/2013		24800	<5	10	2	3	6	3	9	24	56	1090	4110	10100	250000	265000	398000	123000	1040000	10	10
CAV 017	0.50-	13/03/2013		6570	<5	10	2	3	6	3	9	24	26.4	232	970	2810	35900	47400	221000	55700	360000	10	10
CAV 017	2.00-	13/03/2013		290000	<50	100	20	30	60	30	9	24	766	14900	39900	125000	1190000	237000	304000	120000	1850000	100	100
CAV 018	0.20-	14/03/2013		9070	<5	25.6	18.3	3	61	3	61	105	113	368	1560	3530	49900	79900	159000	36800	325000	25.6	18.3
CAV 018	1.70-	14/03/2013		17500	<5	10	2	3	6	3	9	24	240	2260	5020	3990	3790	7710	13300	100	24800	10	10
CAV 019	0.40-	14/03/2013		186000	<25	50	10	15	30	15	9	24	4070	43300	47400	35900	71200	67600	91300	23800	254000	50	50
CAV 019	2.10-	14/03/2013		4400	<5	10	4.72	3.54	6	20.1	20.1	28.4	57.8	303	754	1640	100	100	100	100	100	10	10
CAV 020	0.20-	14/03/2013		2320	<5	10	2.32	3	6.96	3	9	24	13.9	55.7	227	1120	18900	21000	45600	10200	95600	10	10
CAV 020	1.50-	14/03/2013		120000	<25	50	10	15	30	15	9	24	1760	18000	22300	37600	68900	85400	147000	40700	342000	50	50
CAV 021	0.30-	14/03/2013		12200	<5	10	40.3	3	6	3	9	40.3	11.2	475	2960	4040	43800	35300	111000	31100	221000	10	40.3
CAV 021	1.90-	14/03/2013		18800	<5	10	2	96.4	298	143	441	537	451	4680	3640	4240	8080	6790	806	4420	20100	10	10
CAV 022	0.50-	14/03/2013		477	<5	10	2.28	3	7.98	3	9	24	11.4	75.2	86.6	140	13900	21800	72500	23200	131000	10	10
CAV 022	1.50-	14/03/2013		62200	<5	19.8	2	3	6	3	9	24	216	6030	15800	17800	380000	411000	844000	252000	1890000	19.8	10
CAV 023	0.20-	14/03/2013		50700	<25	50	10	15	30	15	45	120	143	6930	15200	11000	162000	251000	229000	70700	712000	50	50
CAV 023	1.50-	14/03/2013		106000	<25	50	10	15	30	15	9	24	96.9	14300	33900	21100	339000	435000	204000	32500	1010000	50	50
CAV 024	0.10-	14/03/2013		968	<5	10	2.3	3	6	4.6	9	24	16.1	89.7	177	329	33100	92400	139000	37300	302000	10	10
CAV 024	1.70-	14/03/2013		1410	15.7	10	6.05	6.05	6	10.9	10.9	24	14.5	171	307	401	100	100	100	100	100	10	10
CAV 025	0.30-	15/03/2013		133000	<10	20	4	6	12	6	9	24	116	6880	30300	45300	373000	218000	320000	54100	965000	20	20
CAV 025	1.50-	15/03/2013		79900	<25	50	10	15	30	15	9	24	149	12100	20900	19600	164000	175000	797000	169000	1310000	58.3	50
CAV 026	0.10-	15/03/2013		2270	<5	10	4.64	3	8.12	3	9	24	19.7	85.8	269	1020	36000	61100	275000	66300	438000	10	10
CAV 026	1.00-	15/03/2013		1900000	<100	200	40	5430	44700	27300	72000	77400	208	12500	457000	627000	124000	89400	158000	28600	399000	200	200
CAV 027	0.10-	15/03/2013		500	<5	10	3.57	3	6	3	9	24	20.2	53.6	71.4	179	224000	87300	58900	8990	379000	10	10
CAV 027	1.50-	15/03/2013		43100	<5	10	2	3	6	3	9	24	99.2	2720	9970	14200	224000	218000	1200000	358000	2000000	10	10
CAV 028	0.40-	15/03/2013		292000	<25	50	10	15	30	15	9	24	94.2	7250	38700	132000	333000	127000	536000	226000	1220000	50	50
CAV 028	2.10-	15/03/2013		32700	<5	10	2	3	6	3	9	24	380	4190	7330	9510	257000	140000	512000	119000	1030000	10.6	10
CAV 029	0.20-	15/03/2013		12200	<5	10	2	3	6	3	9	24	12.8	291	1880	5250	130000	117000	356000	97400	700000	10	10
CAV 029	0.80-	15/03/2013		47300	<5	10	2	3	6	3	9	24	54.7	3860	11700	14300	244000	218000	164000	39000	664000	10	10
CAV 030	0.20-	15/03/2013		31000	<5	10	2	3	6	3	9	24	19.2	341	3900	14500	121000	135000	312000	76300	644000	10	10
CAV 030	0.50-	15/03/2013		6990	<5	10	2.46	3	6	3	9	24	13.5	72.6	664	3480	23800	24600	44100	22500	115000	10	10
CAV 031	0.30-	15/03/2013		8670	<5	10	2	3	6	3	9	24	14.3	215	1240	3820	50400	68800	72000	19200	211000	10	10
CAV 032	0.10-	15/03/2013		512	<5	10	2.38	3	6	3	9	24	10	29.8	51.2	227	26400	42700	69500	24600	163000	10	10
CAV 032	0.80-	15/03/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	100	100	1610	100	1610	10	10
CAV 033	0.30-	15/03/2013		2770	<5	10	2	3	6	3	9	24	10	23.6	197	1440	48600	74100	84000	22900	230000	10	10
CAV 033	1.00-	15/03/2013		1350	<5	10	2	3	6	3	9	24	10	26.9	127	661	7410	7350	100	100	14800	10	10
CAV 034	0.30-	15/03/2013		170000	<25	50	10	15	30	15	9	24	56	3870	21100	78300	274000	182000		14700	470000	50	50
CAV 034	1.00-	15/03/2013		124000	<25	50	10	15	30	15	9	24	209	7130	17000	52900	246000	271000	710000	78500	1310000	50	50
CAV 035	0.10-	19/03/2013		63.3	<5	10	2	3	6	3	9	24	10	10	11.5	16.1	2990	5140	19000	8500	35600	10	10
CAV 035	0.80-	19/03/2013		1680	<5	10	3.51	3	6	3	9	24	10.5	31.6	106	867	32200	51900	103000	36300	223000	10	10
CAV 036	0.30-	19/03/2013		33500	<5	10	2	3	6	3	9	24	171	3000	6720	11500	186000	160000	629000	185000	1160000	10	10
CAV 036	1.00-	19/03/2013		129000	<10	20	4	6	12	6	9	24	39.8	9430	41200	30300	767000	940000	1710000	503000	3920000	20	20
CAV 037	0.30-	19/03/2013		41700	<5	10	2	3	6	3	9	24	16.1	912	9770	14700	207000	189000	480000	139000	1020000	10	10
CAV 037	2.50-	19/03/2013		51500	<5	13.7	2	3	6	3	9	24	28.5	3440	13500	15300	137000	132000	402000	126000	798000	13.7	10

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV 038	0.10-	19/03/2013		3150	<5	10	2.22	3	6	3.33	9	24	12.2	46.6	163	1680	21400	45400	152000	48200	267000	10	10
CAV 038	1.00-	19/03/2013		19400	6.6	10	2	3	6	3	9	24	11	578	3660	7600	45100	44900	182000	61300	333000	10	10
CAV 039 Base 1	0.80-	21/06/2013		180000	<50	100	20	30	60	30	9	24	2770	30600	40500	47600	260000	247000	264000	39400	811000	100	100
CAV 039 Base 2	0.80-	21/06/2013		57200	<25	50	10	15	190	15	190	190	5590	17900	10200	9910	120000	214000	238000	53800	626000	50	50
CAV 039 E	0.60-	21/06/2013		34500	<5	17.8	2	3	6	3	9	24	780	2790	6900	11700	241000	256000	360000	40700	898000	17.8	10
CAV 039 N	0.60-	21/06/2013		80100	<50	100	20	30	60	30	9	24	1420	5700	18500	25300	68500	82100	98600	15400	265000	100	100
CAV 039 S	0.60-	21/06/2013		50200	<5	26.2	2	3	6	3	9	26.2	747	3380	11100	16500	178000	233000	237000	53400	701000	26.2	10
CAV 039 W	0.60-	21/06/2013		37400	<5	19.2	2	3	6	3	9	24	775	4800	10100	8930	33200	45800	195000	99700	373000	19.2	10
CAV 040	0.20-	19/03/2013		2950	<5	10	4.72	3	6	3	9	24	47.2	232	481	1110	37800	33400	70000	21300	163000	10	10
CAV 040	0.70-	19/03/2013		905000	<100	470	40	60	120	60	9	470	7490	92800	180000	303000	2000000	1690000	1340000	434000	5460000	470	200
CAV 041	0.10-	19/03/2013		287	<5	10	2	3	6	3	9	24	11.3	32.8	41.8	101	11400	11300	49400	19600	91700	10	10
CAV 041	2.00-	19/03/2013		2550	<5	10	2	3	6	3	9	24	17.5	306	638	696	100	100	100	100	100	10	10
CAV 043	0.30-	21/06/2013		1520	<5	10	2	3	6	3	9	24	28.3	325	363	332	1950	5400	20600	4640	32600	10	10
CAV 043	0.20-	19/03/2013		2160	<5	23	73	15.4	85.8	110	196	307	37.1	268	461	467	7320	2440	4360	100	14100	23	73
CAV 044	0.30-	21/06/2013		2700	<5	10	2	3	6	3	9	24	31.3	655	714	493	2150	9430	41800	11500	64800	10	10
CAV 044	1.40-	19/03/2013		3600	<5	10	2	3	6	3	9	24	35.1	904	764	830	2090	1180	4010	2180	9470	10	10
CAV 045	1.50-	19/03/2013		75200	<10	20	4	6	12	6	9	24	529	5650	14100	27300	85900	113000	357000	68000	624000	20	20
CAV 046	0.20-	19/03/2013		1930	<5	10	5.7	3	6	6.84	9	24	10	30.8	236	889	145000	12200	57500	27400	242000	10	10
CAV 046	1.25-	19/03/2013		2320000	<100	464	40	60	120	60	9	464	6120	446000	639000	482000	944000	342000	100000	8430	1390000	464	200
CAV 047	0.20-	19/03/2013		781	<5	10	3.69	3	6	16	16	24	13.5	66.4	185	218	5960	17000	94900	22500	140000	10	10
CAV 047	1.50-	19/03/2013		11700	<5	10	2	3	6	3	9	24	28.1	495	2500	4180	4090	2860	6220	100	13200	10	10
CAV 101	-	15/03/2013		46200	<5	18.7	2	3	6	3	9	24	739	9690	12100	9320	46000	132000	472000	40700	691000	18.7	10
CAV 102	-	15/03/2013		1970	<5	10	2	3	9.52	3	9.52	24	25	100	389	708	36900	238000	1710000	183000	2170000	10	10
CAV 103	-	15/03/2013		5550	<5	10	2	3	6	3	9	24	26.4	422	1300	1760	67500	304000	1270000	267000	1900000	10	10
CAV 104	-	15/03/2013		1600	<5	10	2	3	7.44	3	9	24	33.5	134	211	641	10100	75500	606000	59700	751000	10	10
CAV 105	-	15/03/2013		9870	<5	10	2.26	3	11.3	3	11.3	24	46.3	134	1970	3840	26200	98800	702000	133000	960000	10	10
CAV 106	-	15/03/2013		15300	<5	10	2	3	6	3	9	24	136	1870	3500	4470	51300	128000	714000	80900	974000	10	10
CAV 107	-	15/03/2013		325000	<50	100	439	30	60	30	9	439	6350	83900	77000	63700	175000	270000	1020000	58600	1530000	100	439
CAV 108	-	15/03/2013		38800	<10	31.4	4	6	12	6	9	31.4	551	12300	9650	5930	70400	195000	1390000	84600	1740000	31.4	20
CAV 109	-	15/03/2013		14500	<5	11.6	2	3	89.3	3	89.3	101	136	2240	3290	3910	68000	346000	1630000	168000	2210000	11.6	10
CAV 110	-	15/03/2013		25200	<5	21.3	2	3	6	3	9	24	80	2950	5790	7490	175000	399000	1080000	141000	1790000	21.3	10
CAV 111	-	15/03/2013		10000	<5	20.9	2	3	182	3	182	203	194	3140	2030	1840	55200	154000	397000	55500	662000	20.9	10
CAV 112	-	15/03/2013		1360000	<100	200	40	60	120	60	180	480	1240	94900	398000	363000	272000	82900	148000	10900	514000	200	200
CAV 113	-	15/03/2013		38400	<5	10	2	3	6	3	9	24	52.2	1660	8680	13300	129000	46500	90300	12200	278000	10	10
CAV 114	-	15/03/2013		34300	<5	119	2	3	6	3	9	119	1410	27200	2790	527	155000	173000	162000	35100	526000	119	10
CAV 115	-	15/03/2013		37300	<5	10	2	3	6	3	9	24	36.6	1770	7320	14000	460000	340000	272000	60400	1130000	10	10
CAV 116	-	15/03/2013		39900	<5	37.8	2	3	6	3	9	37.8	40.1	5980	7440	12900	310000	453000	1010000	205000	1980000	37.8	10
CAV 121	-	25/03/2013		120000	<25	77.5	10	15	30	15	9	77.5	2940	42600	27100	17500	371000	573000	310000	48500	1300000	77.5	50
CAV 122	-	25/03/2013		498	<5	10	2	3	6	3	9	24	10	26	68.4	207	162000	215000	901000	561000	1840000	10	10
CAV 123	-	25/03/2013		9510	<5	10	2	3	6	3	9	24	14.6	240	2320	3230	30400	52400	1420000	56000	1560000	10	10
CAV 124	-	25/03/2013		250000	<50	100	20	30	60	30	9	24	3460	35900	60800	65800	124000	160000	2220000	87800	2590000	100	100
CAV 125	-	25/03/2013		18300	<5	10	2	3	6	3	9	24	15.1	331	6100	4640	163000	385000	3140000	242000	3930000	10	10
CAV 126	-	25/03/2013		<44	<5	10	2.38	3	6	3	9	24	10	10	10	10	5570	18600	52700	28200	105000	10	10
CAV 127	-	25/03/2013		481	<5	10	2	3.9	6	3	9	24	14.3	42.9	85.8	160	55700	125000	64900	10200	256000	10	10
CAV 128	-	25/03/2013		76200	<25	50	10	15	30	15	9	24	50	620	11300	34100	136000	35500	100	100	171000	50	50
CAV 129	-	25/03/2013		363	<5	10	18.6	4.37	15.3	5.46	20.8	43.8	14.2	47	67.7	83	22900	64600	220000	86700	394000	10	18.6
CAV 130	-	25/03/2013		3440	<5	10	17.2	8.58	23.6	3	23.6	49.4	30	94.3	498	1450	18800	165000	100	38000	221000	10	17.2
CAV 131	0.30-	04/04/2013		255	<5	10	5.01	3	9.02	3.01	12	24	16	71.2	33.1	54.1	3020	4890	21400	100	29300	10	10
CAV 131	1.70-	04/04/2013		237000	<25	50	10	15	30	15	9	24	1580	80600	57900	35000	106000	54100	75000	100	235000	86.7	50
CAV 132	0.20-	21/05/2013		229	<5	10	8.66	3.25	13	3	13	24.9	10.8	60.6	42.2	34.6	16300	63100	228000	123000	431000	10	10
CAV 132	1.40-	21/05/2013		2360	<5	10	2.28	3	6	3	9	24	17.1	130	506	820	36900	109000	884000	146000	1180000	10	10
CAV 132	2.00-	21/05/2013		-	-																		
CAV 133	0.20-	21/05/2013		291	<5	10	6.43	3	6	3	9	24	11.8	73.9	53.6	61	20800	66700	348000	268000	704000	10	10
CAV 133	2.00-	21/05/2013		5180000	<100	6730	40	60	120	60	9	6730	578000	2690000	827000	313000	305000	83500	70400	10300	470000	6730	200
CAV 134	-	14/06/2013		290	<5	10	2	3	6	3	9	24	10	18.7	29.7	128	12100	41200	82500	24300	160000	10	10
CAV 134	0.70-	11/06/2013		25300	<5	10	2	3	6	3	9	24	17.6	780	5820	8900	278000	411000	1840000	576000	3100000	10	10
CAV 134	2.10-	11/06/2013		25200	<5	10	2	3	6	3	9	24	21.9	1080	5420	9040	336000	443000	844000	225000	1850000	10	10
CAV 135	-	14/06/2013		281	<5	10	3.3	3.3	6	3	9	24	15.4	75.9	66	41.8	8580	15500	69400	62500	156000	10	10
CAV 135	0.50-	11/06/2013		623	<5	10	3.33	3	6	3.33	9	24	13.3	61.1	101	213	28900	49700	164000	99800	342000	10	10
CAV 135	2.40-	11/06/2013		21900	<5	10	2	3	6	3	9	24	14.3	227	2920	10000	702000	1470000	2500000	741000	5410000	10	10

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV 136	0.30-	17/06/2013		684	5	10	5.53	3.32	8.84	3	9	24	15.5	36.5	66.3	297	20500	68400	212000	76600	377000	10	10
CAV 136	3.20-	17/06/2013		350	5	10	2.17	3	6	3	9	24	10	20.7	31.5	157	7060	25200	68600	19400	120000	10	10
CAV 137	0.40-	17/06/2013		2280	5	10	2.3	3	6	4.6	9	24	11.5	41.4	325	1000	83000	240000	1080000	535000	1940000	10	10
CAV 137	3.35-	17/06/2013		221	5	10	2	3	6	3	9	24	10	24.2	31.9	81.3	8510	30900	138000	82600	260000	10	10
CAV 138	0.30-	17/06/2013		880	100	200	40	60	120	60	9	24	200	200	200	200	6520	24800	67800	22400	121000	200	200
CAV 138	3.00-	17/06/2013		27500	5	10	2	3	6	3	9	24	44.4	1030	7530	8360	118000	88700	256000	98500	561000	10	10
CAV 139	0.40-	26/06/2013		53200	<5	10	2	3	6	3	9	24	22.6	4140	18400	11000	156000	417000	320000	265000	1160000	10.2	10
CAV 139	1.90-	26/06/2013		356000	<25	141	10	15	30	15	9	141	467	44200	98000	88400	485000	401000	113000	46000	1050000	141	50
CAV 140	0.35-	26/06/2013		7700	<5	10	2	3	6	3	9	24	20.9	277	1560	2890	88300	389000	1800000	135000	2410000	10	10
CAV 140	2.80-	26/06/2013		40200	<5	10	78.4	38.1	56	3	56	173	43.7	1940	8980	13900	131000	331000	711000	86700	1260000	10	78.4
CAV 141	0.30-	26/06/2013		6230	<5	10	3.51	3	6	3	9	24	25.7	117	1390	2260	77500	298000	611000	273000	1260000	10	10
CAV 141	2.00-	26/06/2013		1060000	<100	200	40	60	120	60	9	24	52600	249000	254000	204000	681000	272000	315000	120000	1390000	243	200
CAV 142	0.40-	26/06/2013		308000	<50	100	20	30	60	30	9	24	100	5320	99800	81600	290000	427000	2080000	48000	2840000	100	100
CAV 142	2.50-	26/06/2013		944000	<100	200	40	60	120	60	9	24	7250	75300	206000	311000	503000	243000	138000	6290	892000	200	200
CAV 143	0.20-	26/06/2013		424	<5	10	2	3	6	3	9	24	14.2	53.6	71	134	19800	60700	242000	43400	366000	10	10
CAV 143	2.20-	26/06/2013		4720	<5	10	2	3	12.4	22.3	34.7	34.7	131	770	961	1310	167000	39300	74200	5320	286000	10	10
CAV 144	0.35-	26/06/2013		5270	<5	10	10.2	3	6	3	9	24	10.2	35	251	2880	60400	42100	295000	36300	434000	10	10.2
CAV 144	1.80-	26/06/2013		12100	<5	10	10.2	3	6	3	9	24	13.6	72.3	838	6380	18700	30000	216000	34100	299000	10	10.2
CAV 145	0.30-	26/06/2013		213	<5	10	2	3	6	3	9	24	10	19.3	32.1	77.1	36900	53300	230000	149000	469000	10	10
CAV 145	2.00-	26/06/2013		1640	<5	10	5.12	3	6	6.4	9	24	11.5	142	389	494	18000	15300	20900	100	54200	10	10
CAV 146	0.20-	26/06/2013		7920	<5	10	2	3	6.37	7.43	13.8	24	10	31.8	677	4040	13900	29800	66600	39900	150000	10	10
CAV 146	1.90-	26/06/2013		3190	<5	10	2	3	6	13.2	13.2	24	288	1080	605	480	8560	10000	202000	3990	225000	10	10
CAV 147	0.45-	26/06/2013		1550	<5	10	3.36	3.36	6.72	7.84	14.6	24	28	91.8	233	608	13900	38700	422000	22900	498000	10	10
CAV 147	2.20-	26/06/2013		479000	<25	50	10	15	30	15	9	24	1300	38700	134000	130000	417000	205000	87000	3490	712000	50	50
CHVTP 001	0.70-	11/06/2013		8520	<5	10	2	3	6	3	9	24	36.6	309	1490	3410	183000	455000	779000	138000	1550000	10	10
CHVTP 001	2.50-	11/06/2013		2880	<5	10	2	3	6	3	9	24	37.5	398	460	1000	65000	41200	49000	8410	164000	10	10
CHVTP 001	0.10-	14/06/2013		712	<5	10	4.48	3	6	3.36	9	24	16.8	42.6	47	334	27600	122000	382000	75600	607000	10	10
CHVTP 002	0.50-	11/06/2013		5730	<5	10	4.44	3	6	3	9	24	34.4	147	781	2540	64600	124000	361000	50900	600000	10	10
CHVTP 002	2.80-	11/06/2013		10900	<5	12.4	2	3	6	3	9	24	102	1090	2520	3300	13800	22400	38500	11200	85900	12.4	10
CHVTP 002	0.10-	14/06/2013		328	<5	10	3.42	3	6	3	9	24	12.5	34.2	37.6	124	52500	242000	646000	144000	1080000	10	10
CHVTP 003	0.70-	11/06/2013		900	<5	10	3.84	3	6	3	9	24	17.9	61.4	161	314	1780	3330	4830	100	9940	11.5	10
CHVTP 003	2.50-	11/06/2013		7320	<5	51.1	2	12.2	6.66	3	9	63.3	89.9	501	1000	2990	19500	59100	286000	91600	456000	51.1	10
CHVTP 003	0.10-	14/06/2013		359	<5	10	3.42	3	6	3	9	24	13.7	38.8	42.2	132	107000	100	276000	70500	454000	10	10
CHVTP 004	0.95-	17/05/2013		1460000	<100	687	40	60	19000	60	19000	19700	14500	230000	358000	358000	12700	37000	175000	55200	280000	687	200
CHVTP 004	2.00-	17/05/2013		1000	<5	10	8.04	3	21.4	3	21.4	29.4	21.4	84.4	232	276	583000	556000	710000	166000	2020000	10	10
CHVTP 005	0.30-	26/06/2013		299	<5	10	2	3	6	3	9	24	10	31.9	51	103	10000	21000	246000	78900	356000	10	10
CHVTP 005	2.50-	26/06/2013		1630	<5	10	2	3	6	3	9	24	10	59.5	425	511	23600	41700	365000	90200	520000	10	10
CHVTP 006	0.50-	17/05/2013		2540	<5	10	2.28	3	6	3	9	24	11.4	106	457	994	92200	459000	1210000	199000	1960000	10	10
CHVTP 006	2.00-	17/05/2013		913	<5	10	2	3	6	3	9	24	13	52	170	337	8980	22500	54700	3080	89300	10	10
CHVTP 007	1.20-	17/05/2013		749	<5	10	2	3	6	3	9	24	21.7	91.5	130	248	130000	69700	341000	125000	665000	10	10
CHVTP 007	1.50-	17/05/2013		1190000	<100	200	40	60	120	60	9	24	200	5170	113000	595000	92000	16600	42100	10900	162000	200	200
CHVTP 007 Base 1	2.20-	21/06/2013		12600	<5	10	2	3	6	3	9	24	10	61	1480	6060	13100	24800	4570	1310	43800	10	10
CHVTP 007 Base 2	2.20-	21/06/2013		11200	<5	10	2	3	6	3	9	24	10	244	2430	4160	1520	3420	3620	1190	9760	10	10
CHVTP 007 E	1.10-	21/06/2013		5030	<5	10	2	3	6	3	9	24	43.5	115	411	2510	3180	2040	7980	100	13200	10	10
CHVTP 007 N	0.80-	21/06/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	3270	2710	8020	100	14000	10	10
CHVTP 007 S	0.80-	21/06/2013		784	<5	10	2.44	3	6	3	9	24	10	22	70.8	373	13300	46600	185000	73300	318000	10	10
CHVTP 007 W	1.10-	21/06/2013		324	<5	10	2.12	3	6	3	9	24	10	24.3	37	132	7040	10500	40100	100	57700	10	10
CHVTP 008	1.20-	17/05/2013		613	<5	10	4.38	3	19.7	3	19.7	24.1	16.4	127	202	63.6	6580	9520	41100	14000	71200	10	10
CHVTP 008	1.80-	17/05/2013		1200	<5	10	2	3	6	11.7	11.7	24	10	17.6	302	395	22800	14300	81900	18100	137000	10	10
CHVTP 009	1.00-	16/05/2013		12800	<5	10	2	3	6	3	9	24	17.6	290	2660	4840	327000	306000	967000	278000	1880000	10	10
CHVTP 010	0.20-	16/05/2013		415	<5	10	2.26	3	6	3	9	24	11.3	90.4	96.1	82.5	13100	14700	70700	15500	114000	10	10
CHVTP 010	1.20-	16/05/2013		122000	<25	50	10	15	30	15	9	24	151	9130	28400	39400	134000	96000	207000	61800	498000	50	50
CHVTP 011	0.45-	16/05/2013		-	-												81200	86400	282000	70600	520000		
CHVTP 011	1.10-	16/05/2013		9860	<5	10	2	3	6	3	9	24	10	159	1420	4390	84600	109000	2910000	841000	3950000	10	10
CHVTP 012	0.45-	16/05/2013		46300	<5	10	2	3	6	3	9	24	31.1	1770	12700	14000	56900	42300	105000	31900	236000	10	10
CHVTP 012	1.60-	16/05/2013		146000	<100	200	40	60	120	60	9	24	200	1430	37200	49200	195000	161000	386000	182000	924000	200	200
CHVTP 013	0.20-	16/05/2013		78.8	<5	10	2	3	6	3	9	24	10	17.5	15.3	13.1	4200	9590	49900	48400	112000	10	10
CHVTP 013	1.00-	16/05/2013		13500	<5	10.7	9.65	3	6	3	9	24	34.3	289	2130	5740	77300	78900	189000	69700	415000	10.7	10
CHVTP 014	0.70-	16/05/2013		43400	<5	10	2	3	6	3	9	24	10	178	5950	20000	47900	14900	50300	13500	127000	10	10
CHVTP 014	1.60-	16/05/2013		294000	<100	200	40	60	120	60	9	24	200	8680	56400	115000	128000	313000	984000	277000	1700000	200	200

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CHVTP 015	0.30-	16/05/2013		14700	<5	10	2	3	6	3	9	24	28.1	522	3120	5370	129000	152000	387000	110000	778000	10	10
CHVTP 015	1.60-	16/05/2013		51800	<5	10	2	3	6	3	9	24	22.9	1920	12800	17100	97700	181000	439000	103000	820000	10	10
CHVTP 016	0.80-	16/05/2013		9580	<5	10	2	3	6	3	9	24	21.7	389	2100	3400	256000	316000	442000	83000	1100000	10	10
CHVTP 016	1.85-	16/05/2013		8620	<5	10	2	27.1	6	3	9	27.1	18.1	172	963	4070	115000	154000	461000	131000	861000	10	10
CHVTP 017	0.40-	16/05/2013		430	<5	10	4.4	3	6	3	9	24	15.4	116	80.3	86.9	18400	54300	228000	65100	366000	10	10
CHVTP 017	1.50-	16/05/2013		48000	<5	10	2	3	6	3	9	24	19.8	4760	14100	11900	29900	45900	73300	15100	164000	10	10
CHVTP 018	0.40-	16/05/2013		7750	<5	10	3.45	3	9.2	3	9.2	24	19.6	115	1160	3380	80300	123000	293000	80500	577000	10	10
CHVTP 018	1.10-	16/05/2013		219000	<100	200	40	60	120	60	9	24	565	7430	35700	91000	295000	211000	77800	15600	600000	200	200
CHVTP 019	0.45-	16/05/2013		3650	<5	10	2.36	3	6	3	9	24	13	96.8	565	1550	119000	99900	113000	30100	362000	10	10
CHVTP 019	1.20-	16/05/2013		113000	<50	100	20	30	60	30	9	24	100	6540	28200	35500	92500	111000	28400	5600	237000	100	100
CHVTP 020	0.45-	16/05/2013		6160	<5	10	2	3	6	3	9	24	28	283	1290	2210	99600	143000	401000	101000	744000	10.1	10
CHVTP 020	1.50-	16/05/2013		13400	<5	10	2	3	6	3	9	24	19.8	289	1740	6150	23300	18800	25800	5450	73400	10	10
CHVTP 021	0.45-	16/05/2013		15200	<5	10	2	3	6	3	9	24	70.7	1240	3390	4940	109000	129000	375000	108000	722000	10	10
CHVTP 021	1.00-	16/05/2013		163000	<100	200	40	60	120	60	9	24	1420	47100	37800	30500	30700	12500	100	100	43200	200	200
CHVTP 022	1.10-	16/05/2013		16500	<5	10	2	3	6	3	9	24	268	2620	2990	5160	195000	188000	389000	121000	893000	10	10
CRUSH 19 - SPQ		10/08/2010			<5	<10	<2	<3	<6	<3	<10		<10	<10	<10	<10	4600	37900	156000	52400		<10	<10
CRUSH 20 - SPQ		10/08/2010			12.1	<10	24.2	13.2	11	<3	11		<10	27.2	13.6	<10	2970	44000	242000	71300		24.2	<10
CRUSH 21 - SPQ		02/02/2010			<5	<10	17	<3	<6	<3	<10		33.8	68.8	25.3	18.7	19100	32900	73000	21200		17	<10
CRUSH 22 - SPQ		02/02/2010			<5	<10	14.9	<3	13.9	<3	13.9		134	307	18.8	84.7	4730	13500	73500	14700		14.9	<10
DAWN C 01		23/03/2012		<44	<5	<10	3.6	<3	<6	<3	<9	<24	<10	<10	<10	<10	2460	4250	13300	3360	23400	<10	<10
DAWN C 02		23/03/2012		1370	<5	<10	<2	4.68	<6	<3	<9	<24	10.5	72.5	184	579	26400	61000	306000	84600	478000	<10	<10
DAWN C 03		23/03/2012		564	<5	<10	4.64	<3	6.96	5.8	12.8	<24	<10	34.8	78.9	219	8130	24000	86700	31600	150000	<10	<10
DAWN C 04		23/03/2012		259	<5	<10	4.6	<3	<6	<3	<9	<24	<10	19.6	26.5	107	7610	22300	60900	16400	107000	<10	<10
DAWN C 05		23/03/2012		<44	<5	<10	2.42	<3	<6	<3	<9	<24	<10	<10	<10	<10	5030	20900	53500	34400	114000	<10	<10
DAWN C 06		23/03/2012		<44	<5	<10	3.66	<3	<6	<3	<9	<24	<10	<10	<10	<10	<100	<100	1840	<100	1840	<10	<10
DAWN C 07	-	28/03/2012		962	<5	<10	2.13	<3	<6	<3	<9	<24	<10	34	147	402	22700	41900	148000	48500	261000	<10	<10
DAWN C 08	-	28/03/2012		297	<5	<10	2.09	<3	<6	<3	<9	<24	<10	17.8	36.6	124	13700	26000	105000	31700	177000	<10	<10
DAWN C 09	-	28/03/2012		1530	<5	<10	3.21	<3	<6	8.57	<9	<24	11.8	51.4	192	673	22500	54800	332000	100000	509000	<10	<10
DAWN C 10	-	28/03/2012		290	<5	<10	2.07	<3	<6	<3	<9	<24	<10	20.7	25.8	125	15100	27300	152000	46500	241000	<10	<10
DAWN C 11	-	28/03/2012		66.2	<5	<10	2.1	<3	<6	<3	<9	<24	<10	<10	<10	18.9	13800	42900	178000	62900	297000	<10	<10
DAWN C 12	-	28/03/2012		57	<5	<10	2.07	<3	<6	<3	<9	<24	<10	<10	<10	16.6	11600	30300	117000	42600	201000	<10	<10
DRANAGE DITCH 1	-	14/06/2013		89300	<5	68.1	2	3	6	3	9	68.1	437	18500	28400	13700	161000	261000	643000	134000	1200000	68.1	10
DRANAGE DITCH 2	-	14/06/2013		63100	<10	160	4	6	12	6	9	160	950	21700	13800	10400	106000	96000	374000	32100	608000	160	20
HAWK C 1		23/03/2012		<44	<5	11.8	8.58	<3	<6	<3	<9	<24	<10	<10	<10	<10	44200	16600	85100	33500	179000	11.8	<10
HAWK C 2		23/03/2012		149	<5	15.3	9.86	<3	<6	<3	<9	25.2	<10	24.1	27.4	26.3	3920	13400	69700	14000	101000	15.3	<10
Pbv001	0.30-	21/08/2013		6890	5	10	12.7	6.9	6	3	9	24	16.1	266	1330	2620	197000	467000	911000	161000	1740000	10	12.7
Pbv002	0.30-	21/08/2013		4020	5	10	2	3	6	3	9	24	11.5	227	826	1440	107000	192000	464000	73200	835000	10	10
Pbv003	0.30-	21/08/2013		2700	5	10	4.56	3.42	6	17.1	17.1	25.1	10	100	496	1050	147000	305000	635000	124000	1210000	10	10
Pbv004	0.30-	21/08/2013		9340	5	10	20.7	18.4	9.2	46	55.2	94.3	18.4	507	2030	3200	131000	351000	747000	107000	1340000	10	20.7
Pbv005	0.30-	21/08/2013		6780	5	10	2	3	6	3	9	24	22.4	507	1720	2030	67000	297000	708000	109000	1180000	10	10
PHS 28 PIT 2	0.40-	24/06/2013		112	<5	10	3.2	3	6	3	9	24	10	14.9	20.2	27.7	6480	11600	29400	100	47500	10	10
PHS 28 PIT 2	2.80-	24/06/2013		628	<5	10	2	3	6	3	9	24	10.4	73.1	195	129	3800	2100	3900	4390	14200	10	10
PHS 28 PIT 3	0.40-	26/06/2013		401	<5	10	7.77	5.55	14.4	4.44	18.8	32.1	17.8	24.4	35.5	153	12800	38800	149000	54600	255000	10	10
PHS 28 PIT 3	2.00-	26/06/2013		<44	<5	10	2	3	6	3	9	24	10	10	10	10	100	100	100	100	100	10	10
PHS 28 PIT1	0.30-	19/06/2013		97.5	<5	10	2.35	3	6	3	9	24	10	11.7	16.4	27	8600	34700	57800	20900	122000	10	10
PHS 28 PIT1	2.80-	19/06/2013		55.4	<5	10	3.39	3	6	3	9	24	10	10	10	11.3	2830	6020	18000	3600	30400	10	10
SP47 1		19/01/2012			<5	<10	<2	<3	<6	<3	<9		<10	<10	<10	<10	1670	3910	47600	21300		<10	<10
SP47 2		19/01/2012			<5	<10	2.08	<3	<6	<3	<9		<10	<10	<10	<10	2030	4130	36700	15400		<10	<10
SP48 01		01/02/2012			<5	<10	10.4	<3	<6	<3	<9	<24	<10	144	1350	3370	67700	63100	109000	18900	245000	10.4	<10
SP48 02		01/02/2012			<5	<10	23.9	<3	<6	<3	<9	<24	10.3	261	1810	4540	113000	103000	164000	43500	387000	23.9	<10
SP48 03		01/02/2012			<5	<10	17.1	<3	<6	<3	<9	<24	<10	28.5	284	746	59600	57500	95300	23500	213000	17.1	<10
SP55-1	-	07/11/2012		103	<5	10	2	3	6	3	9	24	10	27.4	14.8	22.8	10300	19000	58600	53900	142000	10	10
SP55-2	-	07/11/2012		250	<5	10	2.3	3.45	6	3	9	24	10.4	48.3	35.7	70.2	12200	27400	65600	16300	122000	10	10
SP55-3	-	07/11/2012		392	<5	10	2.28	3.42	6	3	9	24	13.7	44.5	26.2	165	26200	70300	148000	65600	310000	10	10
SP55-4	-	07/11/2012		476	<5	10	4.6	3	6	3	9	24	42.6	150	93.2	66.7	17700	50200	97200	24100	189000	10	10
SP77-901	-	24/06/2013		291000	<25	202	<10	<15	<30	<15	<9	202	323	52800	122000	20900	88200	236000	628000	286000	1240000	202	<50
SP77-902	-	24/06/2013		2960	<5	<10	<2	<3	<6	<3	<9	<24	<10	85.1	678	1040	51100	174000	383000	86000	694000	<10	<10
SP77-903	-	24/06/2013		527	<5	<10	<2	<3	<6	3.48	<9	<24	<10	18.6	41.8	255	215000	554000	939000	389000	2100000	<10	<10
SP77-904	-	24/06/2013		180	<5	<10	<2	<3	<6	<3	<9	<24	<10	15.8	41.8	49.7	25200	99300	235000	85600	445000	<10	<10
SP77-905	-	24/06/2013		1760	<5	<10	<2	<3	<6	<3	<9	<24	<10	43.7	334	692	93900	255000	502000	137000	988000	<10	<10

		RTC		No RTC	No RTC	5000	1160000	122000000	121000000	121000000	121000000	No RTC	1000000000	1000000000	158890000	163360000	169032000	1000000000	1000000000	No RTC	No RTC	17800	1840000
				RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	sum of detected mpo ylene by C	sum of detected BTE by C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Total Aliphatics C C	Aromatics EC EC	Aromatics EC EC
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
SP87B-6	-	25/01/2013		492	<5	10	2.4	3	7.2	3	9	24	10	139	92.4	107	1370	4310	24600	7020	37300	10	10
SP87B-7	-	25/01/2013		343	<5	10	2.32	3	6	3	9	24	10	183	52.2	33.6	1540	8110	35000	14700	59300	10	10
SP87B-8	-	25/01/2013		482	<5	10	2.3	3	6.9	3	9	24	11.5	254	67.9	51.8	1870	8480	39600	10900	60800	10	10
DSP1	0.4					< 1.0	< 1.0	< 1.0	< 1.0	< 1.0			<100	<100	<100	<1000	<1000	<1000	<1000	<1000	<5000	<100	<100
DSP5	0.6					2.6	3.5	< 1.0	3	< 1.0			<100	<100	<100	<1000	<1000	<1000	<1000	<1000	<5000	<100	<100
DSP4	0.7					< 1.0	< 1.0	< 1.0	< 1.0	< 1.0			<100	<100	<100	<1000	<1000	<1000	<1000	<1000	<5000	<100	<100
DSP4	0.3					< 1.0	< 1.0	< 1.0	< 1.0	< 1.0			<100	<100	<100	<1000	<1000	<1000	<1000	<1000	<5000	<100	<100
DAW001	0.20-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	7560	88300	282000	239000	616000	<40	<40
DAW001	1.20-	02/02/2015		3400	<20	<40	<8	<12	<24	<12	<9	<24	<40	82.9	463	1510	87800	157000	512000	184000	941000	<40	<40
DAW001	2.20-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	42.2	19000	47200	170000	63700	300000	<40	<40
HAW001	0.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW001	0.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW002	0.50-	02/02/2015		1500	<20	<40	<8	<12	<24	<12	<9	<24	<40	51.9	93	766	945	16700	92800	39800	150000	<40	<40
HAW002	1.50-	02/02/2015		12300	<20	<40	<8	<12	<24	<12	<9	<24	<40	345	2480	4670	150000	194000	773000	261000	1380000	<40	<40
HAW002	2.50-	02/02/2015		3140	<20	<40	<8	<12	<24	<12	<9	<24	<40	121	523	1270	42600	83600	254000	75700	456000	<40	<40
HAW002	3.50-	02/02/2015		12200	<20	<40	<8	<12	<24	<12	<9	<24	<40	622	2140	4770	144000	227000	281000	58200	711000	<40	<40
HAW002	4.30-	02/02/2015		73000	<20	<40	<8	<12	<24	<12	<9	<24	388	7930	15500	23300	189000	181000	172000	34900	577000	<40	<40
HAW003	0.50-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	9580	33300	119000	34700	196000	<40	<40
HAW003	1.50-	02/02/2015		7540	<20	<40	<8	<12	<24	<12	<9	<24	<40	93.5	917	3540	98200	60000	175000	63000	396000	<40	<40
HAW003	2.70-	02/02/2015		7730	<20	<40	<8	<12	<24	<12	<9	<24	85.8	774	1530	2590	32300	31800	56500	12300	133000	<40	<40
HAW003	3.50-	02/02/2015		4960	<20	<40	<8	<12	<24	<12	<9	<24	69.6	291	706	2050	4570	<100	<100	<100	4570	<40	<40
HAW003	4.30-	02/02/2015		38000	<20	<40	<8	<12	<24	<12	<9	<24	95.2	714	5360	17000	96100	56200	95300	21900	269000	<40	<40
HAW004	0.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	7420	35500	83600	35400	162000	<40	<40
HAW005	1.50-	02/02/2015		3700	<20	<40	8.88	<12	<24	<12	<9	<24	<40	89.9	476	1670	71500	47100	129000	51800	299000	<40	<40
HAW005	2.50-	02/02/2015		1440	<20	<40	<8	<12	<24	<12	<9	<24	<40	85.9	281	520	43600	70600	166000	40200	321000	<40	<40
HAW005	3.50-	02/02/2015		80700	<20	<40	<8	<12	<24	<12	<9	<24	<40	427	16100	32100	230000	74300	114000	12700	430000	<40	<40
HAW005	4.50-	02/02/2015		111000	<100	<200	<40	<60	<120	<60	<9	<24	<200	768	19600	46400	268000	94900	148000	32200	543000	<200	<200
HAW006	0.20-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	5510	17000	109000	42600	174000	<40	<40
HAW006	1.00-	02/02/2015		51200	<20	<40	<8	<12	<24	<12	<9	<24	137	4950	12500	15200	268000	201000	2310000	806000	3590000	<40	<40
HAW006	1.50-	02/02/2015		21300	<20	<40	<8	<12	<24	<12	<9	<24	<40	398	3490	9050	683000	350000	2130000	589000	3750000	<40	<40
HAW007	1.20-	02/02/2015		16900	<20	<40	<8	<12	<24	<12	<9	<24	<40	173	2360	7640	351000	195000	1110000	397000	2050000	<40	<40
HAW007	2.00-	02/02/2015		134000	<20	<40	<8	<12	<24	<12	<9	<24	51.3	2370	22600	56200	1290000	496000	1240000	413000	3440000	<40	<40
HAW007	0.20-	02/02/2015		461	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	76.2	169	<100	9780	92600	64600	167000	<40	<40
HAW008	0.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW008	0.40-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW009	0.20-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	6480	12200	60900	26900	106000	<40	<40
HAW009	1.20-	02/02/2015		14800	<20	<40	<8	<12	<24	<12	<9	<24	<40	73.8	520	8320	373000	173000	356000	119000	1020000	<40	<40
HAW009	2.20-	02/02/2015		40100	<20	<40	<8	<12	<24	<12	<9	<24	<40	543	4600	19100	1260000	1360000	2780000	1160000	6550000	<40	<40
HAW010	0.20-	02/02/2015		<176	<20	<40	<8	<12	<24	<12	<9	<24	<40	<40	<40	<40	8820	34400	680000	521000	1240000	<40	<40
HAW010	1.20-	02/02/2015		40000	<20	<40	<8	<12	<24	<12	<9	<24	<40	228	4030	19800	1490000	728000	517000	388000	3120000	<40	<40
HAW010	2.20-	02/02/2015		73100	<20	<40	<8	<12	<24	<12	<9	<24	<40	526	7110	36400	913000	560000	243000	84200	1800000	<40	<40

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CA HOTSPOT 1	0.00-	28/02/2013		115000	214000	101000	27400	57300	21000	8030	207000	720000	515000	1240000	1280000
CA HOTSPOT 2	0.00-	28/02/2013		139000	229000	91100	26800	50000	18400	7510	186000	708000	536000	1240000	1280000
CAEM 005	1.00-	15/10/2012		39700	83700	332000	143000	421000	299000	125000	1200000	1780000	1020000	2800000	3640000
CAEM 005	1.70-	15/10/2012		22700	21900	357000	38200	392000	167000	53400	954000	369000	832000	1200000	1410000
CAEM 006	1.00-	15/10/2012		8180	26000	106000	146000	203000	58100	22300	513000	939000	489000	1430000	1560000
CAEM 006	1.80-	15/10/2012		32300	82300	145000	111000	19700	2690	100	279000	646000	391000	1040000	1040000
CAEM 008	1.50-	15/10/2012		412	879	30600	155000	352000	44000	17400	581000	1610000	539000	2140000	2310000
CAEM 009	1.70-	15/10/2012		10400	10400	95800	114000	854000	325000	120000	1390000	1140000	1080000	2230000	2830000
CAEM 010	1.00-	16/10/2012		1330	3120	253000	1930000	3260000	542000	216000	5980000	12000000	5450000	17400000	18900000
CAEM 010	1.50-	16/10/2012		85.2	169	100	5360	51400	17800	2110	74600	27200	57000	84200	103000
CAEM 011	1.20-	16/10/2012		4210	6610	137000	244000	519000	66500	12400	967000	993000	911000	1900000	1980000
CAEM 018	-	09/11/2012		198	357	2100	11900	58800	69600	33900	142000	110000	73300	183000	315000
CAEM 037 HS BASE	-	04/04/2013		479000	46800	39300	13400	135000	35200	4480	223000	1950000	718000	2670000	2710000
CAEM 037 HS SIDE	-	04/04/2013		24900	14200	63700	15200	165000	20000	3580	264000	244000	284000	527000	549000
CAEM 050 HS BASE	-	04/04/2013		3070	1920	6010	8210	36200	9120	1350	59500	67000	55500	122000	136000
CAEM 050 HS SIDE	-	04/04/2013		24800	36800	106000	30300	125000	132000	49600	393000	474000	323000	797000	1010000
CAEM 077 HS BASE	-	04/04/2013		38300	22700	7000	3860	39700	8930	100	59500	294000	112000	406000	415000
CAEM 077 HS SIDE	-	04/04/2013		216000	81100	31000	7130	67600	8330	100	114000	1660000	405000	2060000	2070000
CAEM HOT SPOT 1	-	24/10/2012		187	666	255000	2340000	3710000	932000	418000	7230000	12900000	6300000	19200000	21800000
CAEM HOT SPOT 2	-	24/10/2012		3660	2760	154000	895000	1940000	599000	269000	3590000	4020000	3000000	7020000	8200000
CAEM Slag Back fill 1	-	30/11/2012		562	1330	250000	1220000	1880000	330000	132000	3690000	6280000	3360000	9640000	10400000
CAEM Slag Back fill 2	-	30/11/2012		519	1200	208000	1110000	1770000	361000	143000	3450000	7270000	3090000	10400000	11300000
CAEMTP 001	0.90-	10/10/2012		257	231	42600	717000	5490000	447000	173000	6700000	30400000	6250000	36700000	37900000
CAEMTP 001	1.30-	10/10/2012		1410	593	2000	9400	446000	210000	38800	668000	216000	460000	676000	899000
CAEMTP 002	0.50-	10/10/2012		1800	2120	7900	58200	531000	199000	84800	796000	1760000	601000	2360000	2850000
CAEMTP 003	0.90-	10/10/2012		612	1670	11000	113000	820000	160000	57800	1100000	2400000	947000	3350000	3700000
CAEMTP 003	1.50-	10/10/2012		10	10	1070	100	6320	1630	100	9020	9500	7400	16900	18500
CAEMTP 015	0.50-	06/11/2012		188	854	5650	37200	106000	29500	12400	178000	353000	150000	502000	603000
CAEMTP 015	1.40-	06/11/2012		103	681	17300	23400	100000	16800	5010	158000	268000	142000	410000	455000
CAEMTP 016	1.40-	06/11/2012		47.7	137	2940	3920	11100	4140	1440	22100	21500	18200	39700	48500
CAEMTP 017	1.30-	06/11/2012		2000	3340	12500	15500	38200	5380	1420	71500	161000	71500	232000	243000
CAEMTP 018	1.00-	06/11/2012		526	831	11700	57400	588000	116000	29900	773000	844000	658000	1500000	1770000
CAEMTP 019	0.50-	06/11/2012		502	1590	36800	92400	293000	117000	40500	538000	838000	424000	1260000	1810000
CAEMTP 020	0.50-	22/03/2013		44500	92400	178000	242000	442000	173000	70000	1040000	2120000	999000	3110000	3560000
CAEMTP 020	2.80-	22/03/2013		51100	129000	109000	10900	23200	13300	5030	156000	486000	323000	809000	834000
CAEMTP 022	0.50-	22/03/2013		27700	53700	225000	231000	233000	82900	31300	771000	1550000	770000	2320000	2500000
CAEMTP 022	3.40-	22/03/2013		249000	239000	92400	35800	60200	21700	7960	210000	1380000	677000	2050000	2120000
CAEMTP 023	0.50-	22/03/2013		12300	13800	139000	207000	466000	151000	56000	962000	1810000	837000	2640000	3010000
CAEMTP 023	3.20-	22/03/2013		41200	72700	20500	7350	24600	10400	4260	62900	277000	166000	444000	457000
CAEMTP 024	0.50-	22/03/2013		3120	2960	14400	199000	529000	21900	6440	764000	1090000	749000	1840000	1890000
CAEMTP 024	1.40-	22/03/2013		823	904	1840	11300	38900	10600	4690	62700	80700	53800	134000	148000
CAEMTP 025	0.50-	22/03/2013		351	488	21800	163000	1030000	187000	75200	1400000	2600000	1210000	3810000	4190000
CAEMTP 025	2.30-	22/03/2013		8220	10000	9100	57200	261000	55800	22600	383000	618000	346000	964000	1080000
CAEMTP 026	0.50-	22/03/2013		1260	973	14200	101000	679000	214000	83700	1010000	2540000	796000	3330000	3860000
CAEMTP 026	2.00-	22/03/2013		5950	6080	1680	3450	24800	7040	2960	36900	42600	41900	84500	91600
CAEMTP 027	0.50-	22/03/2013		164	360	4560	13900	81400	57600	25600	157000	131000	100000	231000	330000
CAEMTP 027	2.00-	22/03/2013		10	10	1830	2990	17800	6480	2790	29100	11700	22600	34300	40700
CAEMTP 028	0.50-	22/03/2013		6610	7410	349000	643000	752000	178000	68200	1920000	2820000	1760000	4580000	4920000
CAEMTP 028	2.40-	22/03/2013		55.5	73.3	2530	3950	19800	19900	10200	46200	12200	26400	38700	64800
CAEMTP 029	0.50-	22/03/2013		1600	3250	34200	78000	91600	11100	1890	215000	422000	209000	631000	648000
CAEMTP 029	3.00-	22/03/2013		6460	8820	51200	80400	56200	14300	5240	202000	394000	203000	597000	615000
CAEMTP 030	0.50-	22/03/2013		165	422	17500	49000	141000	57400	23100	265000	355000	208000	564000	677000
CAEMTP 030	1.90-	22/03/2013		199	340	6090	9020	24800	4430	100	44300	38400	40400	78800	86500
CAEMV 001	-	02/11/2012		2080	1810	16300	129000	661000	78700	27600	885000	1140000	810000	1950000	2110000
CAEMV 002	-	02/11/2012		13500	7630	25500	42100	629000	497000	174000	1190000	1400000	717000	2120000	3760000
CAEMV 003	-	02/11/2012		7840	10100	49700	85600	310000	62000	15800	507000	635000	463000	1100000	1220000
CAEMV 004	-	02/11/2012		31400	40800	35800	45500	150000	29600	9020	260000	430000	303000	733000	791000
CAEMV 005	-	02/11/2012		14600	8360	77200	217000	482000	80300	24200	856000	1140000	798000	1940000	2100000
CAEMV 006	-	02/11/2012		14700	12600	40600	128000	523000	77100	21400	768000	1260000	719000	1980000	2150000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAEMV 007	-	05/11/2012		5510	7300	9610	16900	64500	11800	3080	103000	182000	104000	285000	312000
CAEMV 008	-	05/11/2012		491	783	15000	70100	704000	91500	26900	881000	1120000	791000	1910000	2100000
CAEMV 009	-	05/11/2012		83200	45300	69300	86700	303000	75500	23500	535000	1220000	588000	1810000	2040000
CAEMV 010	-	05/11/2012		4620	5530	22000	43400	651000	288000	115000	1000000	922000	726000	1650000	2230000
CAEMV 011	-	05/11/2012		153000	126000	288000	300000	669000	170000	59400	1430000	3020000	1540000	4560000	4920000
CAEMV 012	-	05/11/2012		3980	6890	33000	51200	173000	28600	9510	286000	536000	268000	805000	881000
CAEMV 013	-	06/11/2012		14700	10900	522000	751000	3310000	532000	155000	5110000	9410000	4610000	14000000	15500000
CAEMV 014	1.00-	05/11/2012		346	754	32900	129000	401000	113000	43800	676000	991000	564000	1550000	1800000
CAEMV 014	2.40-	05/11/2012		24000	18100	16800	15200	68500	22600	9780	123000	266000	143000	408000	450000
CAEMV 014	-	06/11/2012		346	1260	4210	8040	16900	7720	2750	36800	60000	30700	90700	109000
CAEMV 015	-	06/11/2012		10600	9740	40000	57900	199000	27600	6970	324000	637000	317000	954000	1030000
CAEMV 016	-	06/11/2012		6410	6100	18100	37700	152000	92700	35900	300000	336000	220000	556000	774000
CAEMV 017	-	06/11/2012		41.4	34.5	1760	9510	26600	9830	4470	47700	89100	38000	127000	150000
CAEMV 019	-	13/11/2012		54.6	12.4	34000	20600	35100	19300	4340	109000	26500	89800	116000	136000
CAEMV 020	-	13/11/2012		2380	3630	106000	205000	492000	83200	20100	886000	932000	809000	1740000	1880000
CAEMV 021	-	15/11/2012		233000	235000	657000	359000	473000	111000	38400	1600000	4440000	1960000	6390000	6730000
CAEMV 022	-	16/11/2012		156	830	53400	339000	364000	83500	30800	840000	1040000	757000	1800000	1970000
CAEMV 023	-	16/11/2012		37200	9450	114000	58700	141000	89300	34900	403000	492000	360000	852000	1040000
CAEMV 024	-	16/11/2012		844	1570	179000	93200	291000	152000	42600	716000	655000	566000	1220000	1480000
CAEMV 025	-	27/11/2012		52600	196000	249000	46500	17700	7900	3130	321000	952000	561000	1510000	1530000
CAEMV 026	-	27/11/2012		60100	210000	172000	18000	27300	7570	2510	225000	892000	487000	1380000	1400000
CAEMV 027	-	27/11/2012		2900	5150	12700	6760	9490	100	100	28900	28800	37000	65800	65800
CAEMV 028	-	27/11/2012		15400	45800	43500	10500	16500	100	100	70500	226000	132000	358000	358000
CAEMV 029	-	27/11/2012		18600	27300	128000	17500	157000	31100	9770	333000	279000	348000	627000	663000
CAEMV 030	-	28/11/2012		4730	964	5210	4260	121000	18200	5200	148000	75800	136000	212000	231000
CAEMV 031	-	29/11/2012		3530	654	3390	2730	120000	34400	6890	161000	144000	132000	276000	310000
CAEMV 032	-	29/11/2012		5110	668	5060	2290	34100	12900	2330	54400	110000	47300	157000	171000
CAEMV 033	-	29/11/2012		74800	43100	10800	6210	17000	3880	1310	37900	450000	152000	602000	609000
CAEMV 034	-	29/11/2012		2450	1700	100	100	9320	4400	1990	13700	24000	13500	37400	41800
CAEMV 035	-	29/11/2012		13500	15900	10000	7610	23800	8500	2880	49900	170000	71000	241000	260000
CAEMV 036	-	29/11/2012		2170	835	100	100	6160	1460	100	7620	13800	9190	22900	24400
CAEMV 037	-	29/11/2012		1030000	185000	46000	4470	69200	17700	1660	137000	4520000	1340000	5860000	5880000
CAEMV 037 A	-	02/05/2013													-
CAEMV 038	-	29/11/2012		55700	29300	9620	2340	52300	11100	476	75400	398000	150000	547000	560000
CAEMV 039	-	30/11/2012		28200	32800	33500	59000	278000	68700	24900	439000	829000	431000	1260000	1370000
CAEMV 040	-	30/11/2012		3530	3320	14200	52400	109000	34500	13500	210000	431000	183000	613000	677000
CAEMV 041	0.00-0.00	04/12/2012		96500	71600	443000	22600	217000	106000		789000	658000	852000	1510000	1630000
CAEMV 042	0.00-0.00	05/12/2012		194	116	100	100	16800	7410		24200	25700	17100	42800	53900
CAEMV 043	0.00-0.00	05/12/2012		421000	215000	102000	39200	71900	24800		238000	2190000	849000	3040000	3060000
CAEMV 044	0.00-0.00	05/12/2012		168000	249000	119000	45800	109000	47800		321000	1440000	691000	2130000	2260000
CAEMV 045	0.00-0.00	05/12/2012		125000	190000	341000	211000	408000	119000		1080000	2390000	1280000	3660000	4040000
CAEMV 046	-	06/12/2012		1100	516	6760	5310	64800	12100	3480	88900	34900	78500	113000	125000
CAEMV 047	-	10/12/2012		28700	50200	140000	146000	644000	239000	93400	1170000	1670000	1010000	2680000	3310000
CAEMV 048	-	11/12/2012		8080	7170	91100	115000	320000	90300	33500	616000	946000	541000	1490000	1690000
CAEMV 049	-	11/12/2012		7000	11500	170000	281000	210000	46400	18400	707000	1760000	679000	2440000	2570000
CAEMV 050	-	12/12/2012		918	397	1630	1300	6210	100	100	9130	3780	10500	14200	14200
CAEMV 051	-	12/12/2012		740	115	2690	7100	39500	11000	3950	60400	68700	50200	119000	142000
CAEMV 052	-	12/12/2012		469	627	8550	25900	94700	14600	5090	144000	194000	130000	325000	359000
CAEMV 053	-	07/01/2013		10	10	2300	20800	609000	45400	13100	678000	2610000	632000	3240000	3370000
CAEMV 054	-	09/01/2013		1280	759	2000	7480	78500	1680	100	89600	311000	90000	401000	414000
CAEMV 054	-	07/01/2013		10	10	1860	6070	177000	14900	4280	199000	431000	185000	616000	641000
CAEMV 055	-	09/01/2013		116	215	13100	24800	240000	10600	2890	289000	1080000	278000	1360000	1390000
CAEMV 056	-	10/01/2013		1140	355	3200	6010	13600	2320	100	25100	29300	24300	53500	59600
CAEMV 057	-	10/01/2013		23700	22600	8680	28500	32300	1610	100	71100	181000	116000	297000	298000
CAEMV 058	-	14/01/2013		120000	70600	3000	3780	12600	4180	982	23500	850000	211000	1060000	1070000
CAEMV 059	-	14/01/2013		1810	3800	4690	4510	10200	2710	1080	22100	33200	25000	58200	64200
CAEMV 060	-	15/01/2013		207000	220000	30600	53100	113000	3380	1210	200000	1240000	624000	1860000	1870000
CAEMV 061	-	15/01/2013		3840	4730	18600	144000	2000000	86600	41100	2250000	4290000	2170000	6450000	6610000
CAEMV 062	-	17/01/2013		355000	221000	53700	27900	46500	6400	2600	134000	1870000	704000	2570000	2580000
CAEMV 063	-	17/01/2013		25000	20200	18200	11800	20200	100	100	50100	178000	95300	274000	274000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAEMV 064	-	17/01/2013		23300	12000	20500	12700	20700	1550	100	55500	149000	89500	238000	241000
CAEMV 065	-	17/01/2013		156000	192000	2010000	413000	278000	47200	11900	2750000	1260000	3050000	4310000	4360000
CAEMV 066	-	17/01/2013		24800	27000	23500	375000	1080000	53100	18400	1530000	2400000	1530000	3930000	4040000
CAEMV 067	-	17/01/2013		50400	18300	10900	7370	152000	45300	8750	215000	815000	240000	1050000	1100000
CAEMV 068	-	17/01/2013		4240	1470	3970	3250	11200	5320	2720	23800	29600	24200	53800	60100
CAEMV 069	-	21/01/2013		1460	1340	15100	17000	89900	15100	5390	137000	95800	125000	221000	241000
CAEMV 070	-	22/01/2013		53700	8190	100	100	26300	10800	3740	37200	144000	88400	233000	255000
CAEMV 071	-	22/01/2013		175000	62800	100	100	100	100	100	100	791000	239000	1030000	1030000
CAEMV 072	-	22/01/2013		164	156	100	100	14200	100	100	14200	2000	14600	16600	16600
CAEMV 073	-	24/01/2013		310	355	100	3030	57900	10800	1890	71700	25900	61600	87500	98200
CAEMV 074	-	24/01/2013		5850	4130	14200	14000	48300	19100	6640	95600	85900	86600	172000	204000
CAEMV 075	-	25/01/2013		463	1490	100	4410	21100	2300	348	27800	30500	27500	58000	63200
CAEMV 076	-	25/01/2013		1080	1400	2620	2910	55300	14400	3150	75300	27200	63400	90500	111000
CAEMV 077	-	25/01/2013		676000	70400	32900	7060	125000	76300	6570	241000	3930000	917000	4850000	4920000
CAEMV 078	-	25/01/2013		73800	23600	8040	62300	273000	8660	2420	352000	763000	441000	1200000	1220000
CAEMV 082	-	25/01/2013		196000	74800	41100	21100	46900	9080	3380	118000	938000	380000	1320000	1330000
CAEMV 083	-	28/01/2013		39200	47300	20100	11100	19200	6740	2970	57100	248000	137000	385000	392000
CAEMV 084	-	30/01/2013		9660	6290	25400	31000	45300	100	100	102000	184000	118000	302000	302000
CAEMV 085	-	30/01/2013		130000	60600	71500	155000	579000	73300	18200	879000	1210000	997000	2200000	2290000
CAEMV 086	-	30/01/2013		53500	133000	198000	62500	175000	72200	28600	508000	1100000	622000	1720000	1850000
CAEMV 093	0.00-	08/02/2013		13500	23100	54100	54300	247000	130000	50600	486000	766000	392000	1160000	1450000
CAEMV 095	-	06/03/2013		2020	1710	6250	11200	40800	8630	3270	66800	85300	62000	147000	164000
CAEMV 096	-	14/03/2013		17100	18400	100	100	23800	100	100	23800	65000	59300	124000	124000
CAEMV 097	-	14/03/2013		271000	277000	237000	299000	187000	17900	5090	741000	1910000	1270000	3180000	3210000
CAEMV 098	0.00-	18/03/2013		3520	3950	28000	31500	55600	17700	5380	133000	188000	123000	310000	344000
CAEMV 099	0.00-	18/03/2013		10300	11000	32000	48200	28100	17600	7020	126000	246000	130000	375000	401000
CAEMV 100	0.00-	18/03/2013		469	422	7260	16800	143000	69600	25300	237000	208000	168000	377000	505000
CAEMVTP 031	3.00-	26/03/2013		2800	7380	161000	95400	64700	15900	6040	337000	304000	331000	636000	664000
CAEMVTP 031	1.00-	26/03/2013		1520	5740	46800	84100	310000	106000	42600	547000	689000	448000	1140000	1320000
CAEMVTP 032	1.00-	26/03/2013		15900	10500	133000	185000	235000	67900	25700	621000	679000	579000	1260000	1390000
CAEMVTP 032	2.20-	26/03/2013		29200	31600	20300	17000	30100	11000	4740	78400	201000	128000	329000	340000
CAEMVTP 033	0.30-	26/03/2013		10	10	8050	24700	147000	66100	28200	245000	396000	179000	575000	730000
CAEMVTP 033	1.00-	26/03/2013		68000	67400	12400	100	100	100	100	12400	288000	148000	436000	436000
CAEMVTP 033	1.80-	26/03/2013		210000	260000	48600	9440	15900	3160	100	77100	954000	544000	1500000	1500000
CASP01	-	09/10/2012		993	1730	35900	148000	383000	194000	79000	761000	920000	569000	1490000	1830000
CASP02	-	09/10/2012		1760	2620	14000	51400	162000	91100	39900	318000	354000	232000	585000	730000
CASP03	-	09/10/2012		3250	5730	40100	103000	250000	118000	47500	511000	629000	402000	1030000	1240000
CASP04	-	09/10/2012		10	10	29900	155000	487000	210000	84600	881000	1240000	671000	1910000	2310000
CASP05	-	09/10/2012		2630	4000	59600	166000	668000	157000	57600	1050000	1560000	900000	2460000	2750000
CASP06	-	24/01/2013		28700	46600	109000	201000	549000	152000	58700	1010000	1490000	934000	2430000	2740000
CASP07	-	24/01/2013		18700	29900	69900	119000	353000	163000	68800	704000	1010000	590000	1600000	1910000
CASP08	-	24/01/2013		2750	3780	64800	285000	628000	160000	66100	1140000	2190000	985000	3180000	3540000
CASP09	-	24/01/2013		2990	6380	108000	768000	1080000	274000	128000	2230000	3530000	1970000	5500000	6040000
CASP10	-	24/01/2013		927	1830	22600	112000	338000	93100	36100	566000	754000	476000	1230000	1400000
CASP11	-	24/01/2013		481	811	18500	137000	616000	160000	63700	931000	1580000	773000	2350000	2720000
CASP12	-	24/01/2013		6600	6610	23800	85400	304000	208000	91300	621000	693000	426000	1120000	1500000
CASP13	-	24/01/2013		267	756	10500	81800	372000	134000	58700	598000	849000	466000	1310000	1570000
CASP14	-	24/01/2013		4980	5060	20800	63900	215000	111000	51000	410000	624000	310000	933000	1130000
CASP15	-	24/01/2013		2020	2730	27400	82800	256000	128000	55900	495000	590000	371000	961000	1200000
CASP16	-	24/01/2013		752	1690	10400	67000	187000	68100	28900	333000	376000	267000	643000	755000
CASP17	-	24/01/2013		8410	8910	47500	66400	302000	77400	29700	493000	858000	433000	1290000	1400000
CASP18	-	24/01/2013		578	1160	11000	55700	175000	60400	24300	302000	342000	244000	586000	686000
CASP19	-	24/01/2013		3780	6330	62100	301000	904000	181000	68800	1450000	2220000	1280000	3500000	3870000
CASP20	-	24/01/2013		45200	76700	83300	89300	262000	89700	33000	524000	839000	556000	1390000	1550000
CAUFV 001	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013		61.4	224	23600	67600	172000	76400	27700	340000	388000	264000	652000	737000
CAUFV 003	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013		3670	2940	31800	136000	372000	112000	43200	652000	967000	547000	1510000	1720000
CAUFV 006	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAUFV 007	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013		1470	892	15700	91500	350000	120000	41600	578000	607000	460000	1070000	1220000
CAUFV 009	0.3	08/10/2013		-	-	-	-	-	-	-	-	-	-	-	-
CAV 009	0.20-	13/03/2013		10600	8100	31200	46800	249000	190000	81200	517000	498000	346000	845000	1160000
CAV 010	1.80-	13/03/2013		1160	1390	3570	2250	8780	1890	100	16500	16100	18900	34900	36800
CAV 010	0.50-	13/03/2013		5200	6660	145000	88300	317000	139000	56000	689000	478000	562000	1040000	1280000
CAV 010	2.00-	13/03/2013		109000	132000	99600	30800	17100	3340	100	151000	710000	388000	1100000	1100000
CAV 011	0.50-	13/03/2013		13900	14000	49000	47300	132000	46300	18200	274000	275000	256000	531000	585000
CAV 011	2.10-	13/03/2013		3330	5040	4790	4590	22500	8600	3670	40400	28900	40200	69100	82500
CAV 012	0.60-	13/03/2013		44500	48600	130000	286000	558000	116000	43600	1090000	1920000	1070000	2990000	3170000
CAV 012	1.40-	13/03/2013		42000	79400	15700	9560	15900	2190	100	43300	316000	163000	478000	485000
CAV 013	0.30-	13/03/2013		183000	127000	132000	132000	143000	24200	22800	431000	1300000	717000	2010000	2050000
CAV 013	2.20-	13/03/2013		5320	3940	8870	12200	14200	100	100	35300	62800	44500	107000	107000
CAV 014	0.80-	13/03/2013		307000	81100	116000	90200	63600	11300	3490	281000	1330000	659000	1990000	2000000
CAV 014	1.90-	13/03/2013		47800	39900	11700	7940	5310	100	100	25000	250000	113000	363000	363000
CAV 015	0.50-	13/03/2013		304	498	11700	24400	128000	58800	20600	223000	303000	165000	468000	573000
CAV 015	1.70-	13/03/2013		146000	76600	40900	124000	176000	17000	4570	358000	1310000	564000	1870000	1920000
CAV 016	0.90-	13/03/2013		71000	72100	485000	292000	427000	154000	56500	1360000	1270000	1350000	2620000	2890000
CAV 016	1.90-	13/03/2013		2740	6710	136000	153000	176000	57900	22600	522000	928000	474000	1400000	1580000
CAV 017	0.50-	13/03/2013		647	1880	19300	27600	115000	53100	21700	215000	308000	164000	472000	581000
CAV 017	2.00-	13/03/2013		26600	83300	374000	250000	350000	116000	44900	1090000	1910000	1080000	3000000	3230000
CAV 018	0.20-	14/03/2013		1100	2350	14600	42500	161000	72800	31200	291000	294000	222000	516000	625000
CAV 018	1.70-	14/03/2013		3350	2660	2470	6020	28200	7700	2440	44400	36300	42700	79000	86700
CAV 019	0.40-	14/03/2013		31600	23900	26400	39400	88700	39700	17900	194000	361000	210000	571000	634000
CAV 019	2.10-	14/03/2013		532	1100	100	100	100	100	100	100	2760	1640	4400	4400
CAV 020	0.20-	14/03/2013		159	746	5560	11400	69200	37500	15000	124000	86800	87100	174000	222000
CAV 020	1.50-	14/03/2013		14900	25000	97500	254000	628000	207000	75800	1190000	381000	1020000	1400000	1650000
CAV 021	0.30-	14/03/2013		1970	2700	8800	17000	93100	42500	14600	161000	198000	124000	321000	395000
CAV 021	1.90-	14/03/2013		2970	2820	10600	11500	27200	8830	3770	58100	28700	55100	83800	97000
CAV 022	0.50-	14/03/2013		66.1	93.5	8300	18100	110000	58900	24100	195000	109000	136000	245000	327000
CAV 022	1.50-	14/03/2013		10500	11900	179000	315000	556000	224000	89900	1270000	1670000	1070000	2750000	3220000
CAV 023	0.20-	14/03/2013		10100	7320	58800	132000	307000	138000	54900	635000	675000	515000	1190000	1400000
CAV 023	1.50-	14/03/2013		22600	14100	117000	220000	269000	90200	36000	696000	1050000	643000	1690000	1810000
CAV 024	0.10-	14/03/2013		129	220	32900	76500	148000	48900	20300	306000	265000	258000	523000	609000
CAV 024	1.70-	14/03/2013		221	267	100	100	100	100	100	100	893	499	1390	1390
CAV 025	0.30-	15/03/2013		20200	30200	471000	291000	396000	117000	45700	1270000	994000	1210000	2200000	2370000
CAV 025	1.50-	15/03/2013		13900	13100	165000	148000	588000	226000	79800	1130000	1190000	928000	2120000	2510000
CAV 026	0.10-	15/03/2013		187	682	25600	47000	301000	97200	33700	470000	373000	374000	747000	911000
CAV 026	1.00-	15/03/2013		382000	418000	81500	62900	242000	73600	29300	460000	1470000	1190000	2650000	2760000
CAV 027	0.10-	15/03/2013		51.2	119	326000	148000	119000	27000	9310	620000	371000	593000	964000	1000000
CAV 027	1.50-	15/03/2013		6650	9470	77000	155000	856000	335000	128000	1420000	1670000	1100000	2780000	3470000
CAV 028	0.40-	15/03/2013		25800	88000	1010000	198000	410000	201000	74000	1820000	1170000	1730000	2910000	3330000
CAV 028	2.10-	15/03/2013		4890	6340	389000	192000	349000	112000	43400	1040000	930000	942000	1870000	2100000
CAV 029	0.20-	15/03/2013		1260	3500	78100	85000	243000	89700	33900	496000	610000	411000	1020000	1210000
CAV 029	0.80-	15/03/2013		7800	9550	134000	149000	156000	45700	16900	485000	655000	456000	1110000	1200000
CAV 030	0.20-	15/03/2013		2600	9670	44900	84400	234000	85700	33100	449000	586000	375000	962000	1120000
CAV 030	0.50-	15/03/2013		443	2320	10400	14000	48100	38200	16900	111000	96700	75200	172000	233000
CAV 031	0.30-	15/03/2013		826	2550	37800	49200	70000	25000	9100	182000	197000	160000	357000	401000
CAV 032	0.10-	15/03/2013		36.9	151	8170	19000	65100	36000	15600	128000	139000	92500	232000	292000
CAV 032	0.80-	15/03/2013		10	10	100	100	100	100	100	100	1610	100	1610	1610
CAV 033	0.30-	15/03/2013		132	961	13500	28500	65700	23400	8330	131000	208000	109000	317000	363000
CAV 033	1.00-	15/03/2013		89.6	440	5990	4460	100	100	100	10400	15600	11000	26600	26600
CAV 034	0.30-	15/03/2013		14100	52200	292000	143000	120000	28100		583000	559000	621000	1180000	1220000
CAV 034	1.00-	15/03/2013		11300	35300	436000	285000	653000	105000	38900	1480000	1300000	1420000	2730000	2910000
CAV 035	0.10-	19/03/2013		10	11.5	2180	3040	15300	10300	4830	30800	27200	20600	47800	66500
CAV 035	0.80-	19/03/2013		77.2	578	11100	25700	73100	28000	10600	138000	188000	110000	298000	363000
CAV 036	0.30-	19/03/2013		4480	7660	113000	94400	342000	132000	48300	680000	997000	561000	1560000	1870000
CAV 036	1.00-	19/03/2013		27400	20200	695000	1290000	2030000	622000	236000	4640000	3490000	4060000	7560000	8680000
CAV 037	0.30-	19/03/2013		6520	9800	84600	126000	365000	130000	48800	706000	901000	592000	1490000	1760000
CAV 037	2.50-	19/03/2013		8970	10200	43500	79700	281000	116000	46000	521000	704000	424000	1130000	1370000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV 038	0.10-	19/03/2013		118	1120	9990	26000	150000	75100	29100	261000	221000	187000	408000	531000
CAV 038	1.00-	19/03/2013		2440	5070	21500	28000	119000	52100	19500	220000	284000	176000	459000	573000
CAV 039 Base 1	0.80-	21/06/2013		27000	31800	81000	141000	330000	104000	40000	656000	893000	610000	1500000	1650000
CAV 039 Base 2	0.80-	21/06/2013		6980	6600	36100	119000	260000	111000	46800	526000	616000	429000	1040000	1210000
CAV 039 E	0.60-	21/06/2013		4600	7780	57300	134000	277000	59400	23400	528000	879000	481000	1360000	1460000
CAV 039 N	0.60-	21/06/2013		12300	16800	27500	47800	104000	43800	17900	223000	300000	209000	509000	568000
CAV 039 S	0.60-	21/06/2013		7380	11000	66300	132000	253000	114000	47900	565000	679000	470000	1150000	1320000
CAV 039 W	0.60-	21/06/2013		6760	5950	8600	21700	177000	184000	86300	391000	298000	220000	518000	802000
CAV 040	0.20-	19/03/2013		327	742	7960	13800	72500	38100	15600	132000	143000	95300	238000	298000
CAV 040	0.70-	19/03/2013		120000	202000	598000	767000	754000	317000	123000	2440000	5610000	2440000	8050000	8810000
CAV 041	0.10-	19/03/2013		31.6	66.7	4220	8480	63900	36300	13900	113000	72300	76700	149000	205000
CAV 041	2.00-	19/03/2013		425	464	100	100	100	100	100	100	1660	891	2550	2550
CAV 043	0.30-	21/06/2013		241	221	3910	7050	50900	14600	3900	76400	29000	62300	91300	111000
CAV 043	0.20-	19/03/2013		518	311	100	2510	100	100	100	2510	15400	3440	18800	18800
CAV 044	0.30-	21/06/2013		476	329	4340	8260	64100	19600	5650	96300	55200	77500	133000	164000
CAV 044	1.40-	19/03/2013		509	553	2320	4000	16200	9600	4420	32100	9820	23600	33400	45200
CAV 045	1.50-	19/03/2013		9420	18200	21900	47500	1220000	230000	66200	1520000	604000	1310000	1920000	2220000
CAV 046	0.20-	19/03/2013		169	593	29400	113000	365000	169000	66200	677000	215000	508000	724000	920000
CAV 046	1.25-	19/03/2013		426000	322000	413000	137000	215000	56900	17000	823000	2960000	1510000	4470000	4540000
CAV 047	0.20-	19/03/2013		148	145	13000	66600	192000	77700	29300	349000	118000	271000	390000	490000
CAV 047	1.50-	19/03/2013		1670	2790	5310	4810	17300	6860	2650	34300	20400	31900	52300	59100
CAV 101	-	15/03/2013		8070	6210	18700	88300	288000	76000	36500	471000	682000	409000	1090000	1210000
CAV 102	-	15/03/2013		269	472	15400	174000	816000	216000	88600	1220000	1990000	1010000	2990000	3390000
CAV 103	-	15/03/2013		869	1170	22400	168000	689000	232000	90300	1110000	1640000	881000	2520000	3020000
CAV 104	-	15/03/2013		148	428	3430	47400	320000	97100	39600	468000	693000	371000	1060000	1220000
CAV 105	-	15/03/2013		1320	2560	6790	47800	344000	145000	58800	544000	833000	403000	1240000	1510000
CAV 106	-	15/03/2013		2330	2980	19400	85700	411000	109000	49200	625000	903000	521000	1420000	1610000
CAV 107	-	15/03/2013		51300	42500	85600	226000	906000	120000	56000	1340000	1700000	1310000	3010000	3190000
CAV 108	-	15/03/2013		6430	3960	21100	108000	629000	88100	34900	846000	1680000	769000	2450000	2620000
CAV 109	-	15/03/2013		2280	2610	31700	277000	1150000	260000	115000	1720000	2060000	1470000	3520000	3950000
CAV 110	-	15/03/2013		3860	4990	81400	408000	923000	234000	94600	1650000	1670000	1420000	3090000	3470000
CAV 111	-	15/03/2013		1540	1230	16500	88100	231000	72000	30900	408000	614000	339000	953000	1080000
CAV 112	-	15/03/2013		265000	242000	78400	43700	179000	32400	11600	333000	1360000	808000	2170000	2210000
CAV 113	-	15/03/2013		5790	8880	185000	69700	191000	64100	22500	509000	290000	460000	750000	826000
CAV 114	-	15/03/2013		1860	352	49900	95700	254000	112000	44300	512000	522000	402000	925000	1070000
CAV 115	-	15/03/2013		4880	9310	243000	234000	221000	82800	31200	781000	1100000	713000	1810000	1950000
CAV 116	-	15/03/2013		4960	8580	148000	316000	647000	207000	80400	1320000	1800000	1120000	2920000	3330000
CAV 121	-	25/03/2013		18100	11700	185000	298000	196000	38100	13100	717000	1340000	708000	2050000	2140000
CAV 122	-	25/03/2013		48.4	138	29600	88700	310000	203000	74000	632000	1280000	429000	1710000	2470000
CAV 123	-	25/03/2013		1550	2150	8360	19500	392000	37200	8530	457000	1510000	423000	1930000	2020000
CAV 124	-	25/03/2013		40500	43900	55100	91000	589000	76300	26700	811000	2670000	820000	3490000	3660000
CAV 125	-	25/03/2013		4070	3100	40800	208000	1320000	117000	40700	1680000	3700000	1580000	5280000	5630000
CAV 126	-	25/03/2013		10	10	2910	13400	86300	77900	36500	180000	76900	103000	179000	286000
CAV 127	-	25/03/2013		67.6	107	15800	57600	58200	24200	9330	156000	246000	132000	378000	412000
CAV 128	-	25/03/2013		7520	22700	23900	15700	24100	7610	2500	71200	217000	93800	311000	319000
CAV 129	-	25/03/2013		71	55.7	9640	39200	219000	98600	38400	366000	308000	268000	575000	760000
CAV 130	-	25/03/2013		364	970	13000	62800	179000	79300	34000	334000	185000	256000	442000	559000
CAV 131	0.30-	04/04/2013		36.1	36.1	1650	4440	27700	26000	11600	59800	29500	33800	63300	89300
CAV 131	1.70-	04/04/2013		38600	23300	68200	41800	149000	15500	100	275000	410000	321000	731000	747000
CAV 132	0.20-	21/05/2013		44.4	23.8	9920	48800	254000	208000	99100	520000	308000	313000	621000	952000
CAV 132	1.40-	21/05/2013		337	546	14200	43200	242000	91700	36300	391000	1030000	300000	1330000	1570000
CAV 132	2.00-	21/05/2013													-
CAV 133	0.20-	21/05/2013		42.8	40.7	7280	38300	401000	436000	198000	882000	436000	446000	882000	1590000
CAV 133	2.00-	21/05/2013		552000	209000	158000	88500	92500	44900	20400	384000	4870000	1110000	5980000	6030000
CAV 134	-	14/06/2013		22	84.7	1820	18800	61900	30800	12600	113000	136000	82600	219000	274000
CAV 134	0.70-	11/06/2013		3880	5940	227000	332000	801000	361000	136000	1720000	2540000	1370000	3910000	4850000
CAV 134	2.10-	11/06/2013		3610	6020	163000	260000	287000	83900	29800	793000	1640000	719000	2360000	2670000
CAV 135	-	14/06/2013		50.6	27.5	5490	16600	109000	135000	66500	266000	93700	131000	225000	423000
CAV 135	0.50-	11/06/2013		75.5	142	12700	41400	187000	118000	52600	359000	243000	241000	484000	702000
CAV 135	2.40-	11/06/2013		1950	6700	98800	442000	800000	258000	88500	1600000	4680000	1350000	6030000	7030000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV 136	0.30-	17/06/2013		59.7	198	9470	29300	159000	83600	34600	281000	301000	198000	499000	659000
CAV 136	3.20-	17/06/2013		26.1	104	1610	9610	42200	15700	2160	69000	101000	53500	155000	190000
CAV 137	0.40-	17/06/2013		224	669	17800	105000	950000	452000	177000	1530000	1410000	1070000	2480000	3470000
CAV 137	3.35-	17/06/2013		24.2	53.9	3080	17400	151000	110000	42200	281000	177000	171000	348000	541000
CAV 138	0.30-	17/06/2013		200	200	3800	14700	59300	20700	3050	98500	99100	77900	177000	220000
CAV 138	3.00-	17/06/2013		5020	5570	62300	58000	238000	110000	39600	469000	479000	369000	848000	1060000
CAV 139	0.40-	26/06/2013		12300	7320	51000	151000	390000	413000	177000	1000000	927000	612000	1540000	2220000
CAV 139	1.90-	26/06/2013		65300	59000	126000	140000	106000	81600	33500	454000	1230000	497000	1730000	1850000
CAV 140	0.35-	26/06/2013		1040	1930	41500	248000	883000	71400	23100	1240000	2280000	1180000	3450000	3660000
CAV 140	2.80-	26/06/2013		6080	9250	56700	209000	345000	43900	13800	655000	1200000	626000	1820000	1950000
CAV 141	0.30-	26/06/2013		930	1500	19800	149000	478000	412000	177000	1060000	990000	650000	1640000	2320000
CAV 141	2.00-	26/06/2013		169000	136000	515000	240000	253000	188000	78900	1200000	2030000	1310000	3340000	3650000
CAV 142	0.40-	26/06/2013		66600	54400	191000	264000	603000	61700	18900	1120000	2980000	1180000	4160000	4270000
CAV 142	2.50-	26/06/2013		137000	207000	325000	221000	146000	15300	3020	707000	1480000	1040000	2520000	2540000
CAV 143	0.20-	26/06/2013		56.8	89.6	6830	27200	104000	41500	15900	180000	323000	138000	461000	546000
CAV 143	2.20-	26/06/2013		676	874	16900	17200	94100	18300	5530	147000	284000	130000	414000	437000
CAV 144	0.35-	26/06/2013		170	1920	9580	18000	151000	47400	20100	226000	400000	180000	581000	664000
CAV 144	1.80-	26/06/2013		558	4250	5430	13400	107000	47700	21200	173000	272000	130000	402000	484000
CAV 145	0.30-	26/06/2013		25.7	51.4	36400	102000	445000	353000	167000	936000	320000	583000	903000	1400000
CAV 145	2.00-	26/06/2013		270	329	18400	11300	56000	18800	3600	104000	55200	86300	142000	160000
CAV 146	0.20-	26/06/2013		466	2690	6340	23700	89300	121000	70400	240000	115000	122000	238000	398000
CAV 146	1.90-	26/06/2013		416	319	13100	14900	871000	216000	55600	1110000	223000	900000	1120000	1340000
CAV 147	0.45-	26/06/2013		174	405	12900	18000	179000	35100	12200	245000	476000	211000	686000	744000
CAV 147	2.20-	26/06/2013		89000	86600	407000	279000	193000	35200	6690	915000	1010000	1060000	2070000	2110000
CHVTP 001	0.70-	11/06/2013		996	2270	43800	154000	332000	73100	28100	603000	1420000	533000	1950000	2170000
CHVTP 001	2.50-	11/06/2013		306	669	11000	22100	82500	16700	3900	132000	157000	117000	274000	299000
CHVTP 001	0.10-	14/06/2013		42.6	222	10900	77100	277000	79000	32200	444000	532000	365000	897000	1050000
CHVTP 002	0.50-	11/06/2013		524	1690	23400	79300	245000	68800	27100	416000	553000	350000	902000	1020000
CHVTP 002	2.80-	11/06/2013		1680	2200	5490	10900	30300	9320	3360	55900	81700	50500	132000	153000
CHVTP 002	0.10-	14/06/2013		31.9	82.1	17200	143000	477000	157000	65100	794000	941000	638000	1580000	1880000
CHVTP 003	0.70-	11/06/2013		109	209	12000	13900	34600	13000	5920	73500	10500	60800	71300	84300
CHVTP 003	2.50-	11/06/2013		687	2000	11400	30200	203000	101000	40300	345000	369000	247000	616000	809000
CHVTP 003	0.10-	14/06/2013		36.5	87.8	9470	54700	202000	83600	36700	350000	384000	266000	650000	804000
CHVTP 004	0.95-	17/05/2013		257000	239000	4580	17700	146000	78600	31700	247000	1180000	665000	1850000	1980000
CHVTP 004	2.00-	17/05/2013		178	184	564000	563000	848000	204000	79100	2180000	1850000	1970000	3830000	4200000
CHVTP 005	0.30-	26/06/2013		34	69.1	7780	14800	114000	44000	15300	181000	277000	137000	414000	537000
CHVTP 005	2.50-	26/06/2013		283	340	11500	21100	188000	54500	20400	275000	431000	221000	652000	797000
CHVTP 006	0.50-	17/05/2013		304	662	24400	198000	535000	145000	61000	902000	1760000	758000	2520000	2860000
CHVTP 006	2.00-	17/05/2013		114	225	6690	14100	44200	3250	100	68200	86800	65300	152000	158000
CHVTP 007	1.20-	17/05/2013		91.5	164	467000	54600	118000	63200	21400	703000	541000	640000	1180000	1370000
CHVTP 007	1.50-	17/05/2013		75500	396000	10500	9690	69700	15600	3670	106000	864000	562000	1430000	1450000
CHVTP 007 Base 1	2.20-	21/06/2013		984	4040	12400	10900	8500	2070	100	33800	50100	36800	86900	90200
CHVTP 007 Base 2	2.20-	21/06/2013		1620	2770	6660	5630	9590	1970	100	23800	15400	26300	41700	44800
CHVTP 007 E	1.10-	21/06/2013		274	1670	5920	807	14900	11700	4990	33300	16300	23600	39800	51500
CHVTP 007 N	0.80-	21/06/2013		10	10	1620	1370	9260	6330	2710	18600	14000	12300	26300	32600
CHVTP 007 S	0.80-	21/06/2013		51.2	249	3350	18900	158000	95000	39200	276000	245000	181000	426000	594000
CHVTP 007 W	1.10-	21/06/2013		25.4	87.8	4980	4150	34400	16000	6860	59600	57900	43700	102000	118000
CHVTP 008	1.20-	17/05/2013		153	42.7	2540	11600	74600	40600	18000	129000	57600	88900	146000	201000
CHVTP 008	1.80-	17/05/2013		216	263	8220	12800	50800	29000	11400	101000	120000	72200	192000	239000
CHVTP 009	1.00-	16/05/2013		1770	3230	48900	114000	443000	166000	63400	772000	1610000	611000	2220000	2660000
CHVTP 010	0.20-	16/05/2013		70.1	55.4	7300	11800	83000	39600	14600	142000	98800	102000	201000	256000
CHVTP 010	1.20-	16/05/2013		18900	26200	50500	58900	133000	46100	16900	288000	514000	287000	801000	909000
CHVTP 011	0.45-	16/05/2013				65900	83700	230000	83100	32700	463000	452000	381000	833000	987000
CHVTP 011	1.10-	16/05/2013		946	2930	18900	40600	619000	224000	80400	902000	3110000	682000	3800000	4860000
CHVTP 012	0.45-	16/05/2013		8500	9310	37400	44700	143000	60500	24300	286000	232000	243000	475000	568000
CHVTP 012	1.60-	16/05/2013		24800	32800	397000	235000	490000	241000	93200	1360000	830000	1180000	2010000	2430000
CHVTP 013	0.20-	16/05/2013		10.9	10	3450	6600	45000	34900	16300	89900	63700	55000	119000	202000
CHVTP 013	1.00-	16/05/2013		1420	3830	32600	43100	149000	65400	25300	290000	353000	230000	584000	719000
CHVTP 014	0.70-	16/05/2013		3970	13300	42400	11500	49000	17200	6260	120000	139000	120000	259000	290000
CHVTP 014	1.60-	16/05/2013		37600	76600	71400	153000	382000	124000	44000	731000	1600000	721000	2330000	2730000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CHVTP 015	0.30-	16/05/2013		2080	3580	59800	115000	367000	144000	54900	687000	677000	548000	1220000	1480000
CHVTP 015	1.60-	16/05/2013		8500	11400	41200	86600	208000	63700	21600	400000	749000	356000	1110000	1270000
CHVTP 016	0.80-	16/05/2013		1400	2270	55000	87300	95900	32400	13100	270000	1020000	242000	1260000	1380000
CHVTP 016	1.85-	16/05/2013		669	2720	42100	83500	337000	121000	42700	583000	735000	466000	1200000	1450000
CHVTP 017	0.40-	16/05/2013		58.3	57.2	9830	31300	192000	78900	29900	312000	301000	234000	535000	679000
CHVTP 017	1.50-	16/05/2013		9390	7900	15900	23400	54700	18700	7450	113000	180000	111000	291000	325000
CHVTP 018	0.40-	16/05/2013		787	2260	20800	54500	244000	127000	55500	446000	501000	322000	823000	1030000
CHVTP 018	1.10-	16/05/2013		23800	60700	413000	278000	59500	6690	2050	758000	719000	836000	1550000	1580000
CHVTP 019	0.45-	16/05/2013		382	1030	39700	64800	144000	55700	19600	304000	334000	250000	584000	670000
CHVTP 019	1.20-	16/05/2013		18800	23700	48200	47600	27700	7750	2570	131000	302000	166000	468000	481000
CHVTP 020	0.45-	16/05/2013		860	1480	23300	68600	280000	96000	35700	468000	647000	374000	1020000	1220000
CHVTP 020	1.50-	16/05/2013		1160	4100	12600	14400	39500	11100	3800	77700	76100	71800	148000	165000
CHVTP 021	0.45-	16/05/2013		2260	3290	20500	45100	216000	104000	41800	386000	623000	288000	911000	1120000
CHVTP 021	1.00-	16/05/2013		25200	20300	15900	6790	1940	100	100	24600	160000	70300	230000	230000
CHVTP 022	1.10-	16/05/2013		1990	3440	141000	164000	433000	149000	56400	886000	783000	743000	1530000	1800000
CRUSH 19 - SPQ		10/08/2010		<10	<10	3330	14000	129000	53400	20700					
CRUSH 20 - SPQ		10/08/2010		44.6	<10	1770	7080	103000	53600	21900					
CRUSH 21 - SPQ		02/02/2010		38	28.1	5620	11100	33700	21900	9870					
CRUSH 22 - SPQ		02/02/2010		42.1	127	1250	8510	41100	16300	7320					
DAWN C 01		23/03/2012		<10	<10	20900	3800	10200	6090	2630	41000	64500	20100	35000	55000
DAWN C 02		23/03/2012		131	386	10400	27900	197000	82600	30800	318000	797000	394000	236000	630000
DAWN C 03		23/03/2012		67.3	146	20600	15200	81100	38600	15500	156000	306000	119000	117000	236000
DAWN C 04		23/03/2012		19.6	71.3	6970	9110	47600	22900	8350	86600	194000	90900	63800	155000
DAWN C 05		23/03/2012		<10	<10	6030	10500	52300	23000	8620	91800	206000	79400	68900	148000
DAWN C 06		23/03/2012		<10	<10	8460	2080	6680	4490	1820	21700	23600	1840	17200	19100
DAWN C 07	-	28/03/2012		97.9	268	8270	21200	91100	35300	14000	156000	418000	213000	121000	335000
DAWN C 08	-	28/03/2012		26.1	82.6	6860	13900	67300	25400	9670	113000	291000	145000	88100	233000
DAWN C 09	-	28/03/2012		141	449	9910	31900	205000	74100	28600	321000	832000	410000	247000	657000
DAWN C 10	-	28/03/2012		19.6	83.7	7330	15900	94100	34500	13500	152000	393000	195000	117000	312000
DAWN C 11	-	28/03/2012		<10	12.6	8230	26000	141000	57100	22900	232000	529000	234000	175000	409000
DAWN C 12	-	28/03/2012		<10	11.4	7950	18900	116000	43900	18100	187000	388000	159000	143000	301000
DRANAGE DITCH 1	-	14/06/2013		18900	9160	89100	210000	618000	211000	75700	1130000	1130000	946000	2070000	2420000
DRANAGE DITCH 2	-	14/06/2013		9200	6920	124000	129000	632000	177000	55400	1060000	622000	901000	1520000	1730000
HAWK C 1		23/03/2012		<10	<10	5100	10300	77800	77900	37400	171000	350000	146000	93200	239000
HAWK C 2		23/03/2012		24.1	17.5	14100	10100	46000	26900	11700	97000	198000	87100	70300	157000
Pbv001	0.30-	21/08/2013		898	1750	36100	223000	545000	174000	72100	978000	1580000	806000	2390000	2720000
Pbv002	0.30-	21/08/2013		550	960	17400	115000	344000	95500	34400	571000	764000	477000	1240000	1410000
Pbv003	0.30-	21/08/2013		352	697	38300	188000	503000	170000	71000	900000	1090000	731000	1820000	2110000
Pbv004	0.30-	21/08/2013		1430	2130	32800	233000	470000	131000	57400	866000	1240000	739000	1970000	2210000
Pbv005	0.30-	21/08/2013		1150	1350	22300	206000	472000	201000	50600	902000	1080000	703000	1780000	2090000
PHS 28 PIT 2	0.40-	24/06/2013		21.3	18.1	25400	180000	447000	128000	41900	780000	47600	652000	700000	827000
PHS 28 PIT 2	2.80-	24/06/2013		135	85.8	1630	3700	9420	2450	100	17200	10200	15000	25200	32000
PHS 28 PIT 3	0.40-	26/06/2013		47.7	102	5970	17600	86700	50200	21400	160000	201000	110000	311000	416000
PHS 28 PIT 3	2.00-	26/06/2013		10	10	100	100	100	100	100	100	100	100	100	<100
PHS 28 PIT1	0.30-	19/06/2013		16.4	17.6	6050	19100	68900	52200	25200	146000	101000	94100	195000	268000
PHS 28 PIT1	2.80-	19/06/2013		13.6	10	2530	3650	11900	1870	100	19900	26800	18100	44900	50400
SP47 1		19/01/2012		<10	<10	1480	4390	74400	55800	23200					
SP47 2		19/01/2012		<10	<10	<100	4290	59400	40700	16800					
SP48 01		01/02/2012		897	2240	53600	64900	127000	42700	14100	288000	245000	249000	493000	555000
SP48 02		01/02/2012		1210	3030	75300	77100	139000	53100	21000	344000	387000	295000	682000	779000
SP48 03		01/02/2012		192	497	45500	46700	109000	44800	18900	246000	213000	202000	416000	484000
SP55-1	-	07/11/2012		12.5	14.8	6480	17400	56800	48600	24900	129000	88000	80700	169000	271000
SP55-2	-	07/11/2012		29.9	47.2	4910	14000	44400	28300	14300	91600	105000	63400	169000	213000
SP55-3	-	07/11/2012		27.4	109	11600	58000	213000	149000	72400	431000	245000	282000	527000	742000
SP55-4	-	07/11/2012		67.9	43.7	7530	32600	119000	75100	36400	235000	165000	160000	325000	424000
SP77-901	-	24/06/2013		81100	13900	13000	103000	554000	303000	124000	973000	1150000	765000	1910000	2500000
SP77-902	-	24/06/2013		451	696	5540	51800	294000	112000	45900	463000	610000	352000	962000	1160000
SP77-903	-	24/06/2013		32.5	171	52600	268000	969000	540000	236000	1830000	1710000	1290000	3000000	3930000
SP77-904	-	24/06/2013		30.5	32.8	5120	37000	194000	121000	47600	358000	360000	237000	596000	803000
SP77-905	-	24/06/2013		222	461	24300	128000	536000	242000	98600	930000	852000	688000	1540000	1920000

		RTC		913000	26515000	64875000	28500000	28500000	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC	No RTC
				Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Total Aromatics EC EC	Total Aliphatics C	Total Aromatics C	Total Aliphatics Aromatics C	Total Aliphatics Aromatics C C
Customer Sample I	epth	Sampled ate	nits L	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
SP87B-6	-	25/01/2013		70.8	70.8	1110	4660	29800	15300	6530	50800	30700	35700	66300	88700
SP87B-7	-	25/01/2013		41.8	23.2	4140	30200	134000	57800	22500	226000	44900	168000	213000	285000
SP87B-8	-	25/01/2013		57.5	34.5	1670	8180	48400	20300	7930	78500	50300	58300	109000	140000
DSP1	0.4			<100	<1000	<1000	<1000	<1000	<1000				<5000		<10000
DSP5	0.6			<100	1700	8900	13000	6000	<1000				29000		29000
DSP4	0.7			<100	<1000	<1000	6000	1500	<1000				7600		<10000
DSP4	0.3			<100	<1000	<1000	<1000	<1000	<1000				<5000		<10000
DAW001	0.20-	02/02/2015		<40	<40	1330	28800	212000	112000	48700	355000				971000
DAW001	1.20-	02/02/2015		312	1010	8650	42100	234000	118000	47600	402000				1350000
DAW001	2.20-	02/02/2015		<40	<40	1470	11800	92800	34600	13700	141000				441000
HAW001	0.20-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW001	0.50-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW002	0.50-	02/02/2015		65.9	511	601	6320	79800	60400	26200	147000				299000
HAW002	1.50-	02/02/2015		1650	3110	29500	81500	278000	157000	64600	546000				1940000
HAW002	2.50-	02/02/2015		349	845	4490	23800	134000	70900	30200	233000				692000
HAW002	3.50-	02/02/2015		1430	3180	22800	72900	166000	64700	28100	326000				1050000
HAW002	4.30-	02/02/2015		10300	15500	44900	67900	99100	36900	16000	249000				899000
HAW003	0.50-	02/02/2015		<40	<40	1280	7210	74000	45700	20400	128000				325000
HAW003	1.50-	02/02/2015		611	2360	6940	15800	77700	51400	22400	152000				555000
HAW003	2.70-	02/02/2015		1020	1730	14400	14000	31400	13000	5700	72700				213000
HAW003	3.50-	02/02/2015		471	1370	16800	2150	7190	3100	863	29300				38800
HAW003	4.30-	02/02/2015		3570	11300	29400	32300	69400	28500	11600	160000				467000
HAW004	0.20-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW004	0.50-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW005	0.50-	02/02/2015		<40	<40	1280	10700	131000	79500	37400	222000				384000
HAW005	1.50-	02/02/2015		321	1110	5520	14300	70900	51500	24100	142000				445000
HAW005	2.50-	02/02/2015		190	347	9220	26800	80600	44900	21300	162000				484000
HAW005	3.50-	02/02/2015		10700	21400	21100	32700	88200	36000	15700	178000				689000
HAW005	4.50-	02/02/2015		13000	30900	20400	39400	108000	42100	18200	210000				863000
HAW006	0.20-	02/02/2015		<40	<40	1210	7720	59700	33400	14500	102000				276000
HAW006	1.00-	02/02/2015		8310	10100	58100	90700	406000	218000	90900	772000				4410000
HAW006	1.50-	02/02/2015		2330	6040	53400	173000	520000	233000	89900	979000				4750000
HAW007	1.20-	02/02/2015		1580	5090	49300	89800	296000	161000	66000	596000				2660000
HAW007	2.00-	02/02/2015		15100	37500	209000	335000	417000	160000	65400	1120000				4690000
HAW007	0.20-	02/02/2015		53	113	1710	13500	124000	99000	47300	238000				406000
HAW008	0.20-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW008	0.40-	02/02/2015		-	-	-	-	-	-	-	-				-
HAW009	0.20-	02/02/2015		<40	<40	<100	4050	41600	35100	17100	80700				187000
HAW009	1.20-	02/02/2015		352	5550	8200	47700	133000	78800	37300	268000				1300000
HAW009	2.20-	02/02/2015		3070	12700	113000	325000	577000	224000	86700	1240000				7830000
HAW010	0.20-	02/02/2015		<40	<40	4980	79900	866000	620000	263000	1570000				2820000
HAW010	1.20-	02/02/2015		2690	13200	102000	154000	368000	395000	178000	1020000				4180000
HAW010	2.20-	02/02/2015		4740	24300	70800	139000	158000	79000	32700	447000				2320000

RTCs		<1m	15800000	No RTC	109000000	68400000	No RTC	539000000	72500000	54300000	222000	24100000	246000	2470000	24700	245000	24600	2490000
			aphthalene	Acenaphthylene	Acenaphthene	Fluorene	henanthrene	Anthracene	Fluoranthene	yrene	Ben a anthracene	Chrysene	Ben o b fluoranthene	Ben o fluoranthene	Ben o a pyrene	Indeno cd pyrene	iben o a h anthracene	Ben o g h i perylene
	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAAH 2	-	22/05/2013	630	12	25.1	32.5	81.2	16	44.5	40.9	14	18.2	15	14	15	18	23	24
CAAH 8	-	22/05/2013	9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAEM 005	1.70-	15/10/2012	113	13.7	28.6	93.7	119	25.5	19.9	24.3	20.6	17.1	22	14	15	18	23	24
CAEM 005	1.00-	15/10/2012	199	51.9	70.6	149	579	210	1570	1500	1280	1080	1280	579	1500	965	289	1130
CAEM 006	1.00-	15/10/2012	178	12	64.3	96.9	275	132	63.6	158	38.6	34.3	29.3	14	18.7	18	23	24
CAEM 006	1.80-	15/10/2012	165	12	40.3	95.8	196	37.4	68	69.9	49.5	75.6	82.1	14	36.2	18	23	24
CAEM 008	1.50-	15/10/2012	776	24	1490	1360	1880	3270	6570	6260	3660	2900	4250	1480	3360	1630	573	1780
CAEM 009	1.70-	15/10/2012	9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAEM 010	1.00-	16/10/2012	262	12	184	724	1280	262	83.6	219	14	10	21.7	14	15	18	23	24
CAEM 010	1.50-	16/10/2012	68.8	22.9	63.3	62.4	291	298	620	1200	573	453	907	379	703	452	161	515
CAEM 011	1.20-	16/10/2012	159	20	204	264	720	624	879	1430	738	725	696	326	704	393	129	461
CAEM 037 HS BASE	-	04/04/2013	56.9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAEM 037 HS SIDE	-	04/04/2013	18200	12	26.9	15.6	41.7	16	17	15	14	10	15	14	15	18	23	24
CAEM 050 HS BASE	-	04/04/2013	917	12	46.3	88	84.8	16	17	15	14	10	15	14	15	18	23	24
CAEM 050 HS SIDE	-	04/04/2013	1230	12	475	1170	1870	363	859	845	461	508	579	267	537	296	109	372
CAEM 077 HS BASE	-	04/04/2013	293	12	45.8	63.8	73.9	16	26	33	14	10	15	14	15	18	23	24
CAEM 077 HS SIDE	-	04/04/2013	4110	12	45.6	203	63.4	16	17	23.2	14	10	15	14	15	18	23	24
CAEM HOT SPOT 1	-	24/10/2012	208	60	40	168	941	290	497	766	271	288	381	209	385	177	115	214
CAEM HOT SPOT 2	-	24/10/2012	36.7	12	8	10	15	16	36	39.3	28.9	23.8	39.9	14	45	18	23	24
CAEM TP 001	0.90-	10/10/2012	48.4	12	13.4	26	114	37.7	175	187	146	138	193	67.4	163	107	39.2	127
CAEM TP 001	1.30-	10/10/2012	162	33.7	156	221	558	253	907	927	256	291	334	105	182	104	47.3	128
CAEM TP 002	0.50-	10/10/2012	13.8	12	8	10	15	16	17	15	17.8	10	26.9	14	15	18	23	24
CAEM TP 018	1.00-	06/11/2012	50000	232	247	707	139	16	17	15	29.8	17.8	15	14	15	18	23	24
CAEM TP 019	0.50-	06/11/2012	12.1	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAEM TP 020	2.80-	22/03/2013	23800	12	383	2470	2170	165	36.4	28.4	28.1	26.4	22.8	14	15	18	23	24
CAEM TP 020	0.50-	22/03/2013	2020	85.9	345	1090	1340	207	1100	939	567	706	892	282	716	458	115	624
CAEM TP 022	3.40-	22/03/2013	166	12	10.8	25	45.9	16	17	15	14	12.5	15	14	15	18	23	24
CAEM TP 022	0.50-	22/03/2013	570	45.9	233	428	598	191	450	468	220	234	258	116	218	125	42.9	163
CAEM TP 023	0.50-	22/03/2013	11.5	12	8	39.9	244	72.1	17	80.6	22.6	39.1	20.3	14	15	18	23	24
CAEM TP 023	3.20-	22/03/2013	9	12	8	10	25.5	16	17	15	14	10	15	14	15	18	23	24
CAEM TP 024	1.40-	22/03/2013	82.3	12	11.8	24.7	135	41.7	203	222	150	148	186	71.1	140	88	30.8	108
CAEM TP 024	0.50-	22/03/2013	157	23.1	33.8	65.6	399	108	665	608	462	439	658	251	436	266	85.7	314
CAEM TP 025	0.40-	21/05/2013	194	12	744	290	133	50	97.4	81.6	30	32	45.7	14	21.2	18	23	24
CAEM TP 025	2.30-	22/03/2013	9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAEM TP 025	0.50-	22/03/2013	205	52.6	55	79.3	814	194	1530	1230	997	850	1090	441	875	473	154	546
CAEM TP 026	2.00-	22/03/2013	9	12	8	10	22.6	16	17	15	14	10	39.1	14	15	18	23	24
CAEM TP 026	0.50-	22/03/2013	48.2	22.3	44	45.8	315	79.1	591	461	431	421	516	199	420	262	94.1	307
CAEM TP 027	2.00-	22/03/2013	10	12	8	10	52.1	16	21.4	29.3	19.6	21.1	88.4	14	15	18	23	24
CAEM TP 027	0.50-	22/03/2013	717	179	1330	3390	9210	2270	2090	2620	1470	1780	1260	544	1020	516	212	656
CAEM TP 028	2.40-	22/03/2013	109	12	71.7	187	370	95	33.9	46.5	30.2	31.9	40.2	14	15	18	23	24
CAEM TP 028	0.50-	22/03/2013	28	12	16.2	33.5	79.4	25.8	55.5	65.4	35.7	48.8	56.6	17.5	42	30.4	23	39
CAEM TP 029	3.00-	22/03/2013	9	12	8	25.5	100	16	17	18.2	15.7	18.8	26.8	14	15	18	23	24
CAEM TP 029	0.50-	22/03/2013	93.6	30.1	119	326	1120	268	673	677	401	437	425	176	368	232	86.4	301
CAEMV 005	-	02/11/2012	81	32.2	70.5	98.8	478	157	778	834	660	648	889	282	672	399	153	496
CAEMV 006	-	02/11/2012	25.7	24	15.5	22.8	167	40.2	208	205	155	160	267	113	174	113	48.8	135
CAEMV 037	-	03/05/2013	153	12	56	168	272	62.4	220	233	64.6	80	74.3	28.8	44.3	24.6	23	33.7
CAEMV 041	0.00-0.00	04/12/2012	3750	60.7	182	352	532	86.5	150	151	78.9	63.8	54.2	14	46.2	18	23	24
CAEMV 042	0.00-0.00	05/12/2012	5700	64.9	95.2	209	296	72.8	21.8	40	25.7	10	15	14	15	18	23	24
CAEMV 043	0.00-0.00	05/12/2012	3130	182	334	846	1110	178	77	134	28.3	35.8	22.4	14	15	18	23	24
CAEMV 053	0.00-		54.8	12	54	196	428	55	17	39.7	14	15.1	15	14	15	18	23	24
CAEMV 071	-	22/01/2013	58.1	12	28.9	55.2	122	16	17	15	14	10	15	14	15	18	23	24
CAEMV 072	-	22/01/2013	655	12	358	1180	2860	431	163	570	88.2	139	31.1	14	31.7	18	23	24
CAEMV 098	0.00-	18/03/2013	165	65.2	406	411	1620	393	2560	2080	1420	1390	1800	747	1590	953	316	1170
CAEMV 099	0.00-	18/03/2013	608	20.2	658	2030	4660	745	221	970	136	201	28.4	26	65.2	26.8	23	41.1
CAEMV TP 031	3.00-	26/03/2013	300	12	189	451	992	133	149	217	48.8	64.1	69.3	22.6	41.3	27.3	23	34.9
CAEMV TP 031	1.00-	26/03/2013	398	123	323	820	2410	530	1640	1650	729	779	763	351	657	392	145	457
CAEMV TP 032	2.20-	26/03/2013	76.9	12	19.4	29.9	65	16	28.2	25.3	14	13.8	43.6	14	15	18	23	24
CAEMV TP 032	1.00-	26/03/2013	61.8	17.7	29.2	31.8	316	62.4	514	442	334	322	439	180	357	234	86.6	282
CAEMV TP 033	0.30-	26/03/2013	126	12	37.8	67	109	16	68.1	46.9	29.2	19.9	29.9	14	15	18	23	24
CAEMV TP 033	1.00-	26/03/2013	501	12	233	490	1030	439	938	1120	489	541	737	273	474	326	119	362
CAEMV TP 033	1.80-	26/03/2013	66.6	22.1	67.2	67.8	454	85.7	635	553	408	358	620	234	463	346	112	418
CASP01	-	09/10/2012	81.1	25.2	46	113	529	166	604	985	554	637	605	219	477	289	132	373
CASP02	-	09/10/2012	60.3	23.9	38.3	66	342	121	595	673	450	444	692	267	700	461	148	557
CASP03	-	09/10/2012	119	27.2	45.6	152	598	172	418	988	330	438	307	127	265	165	84.6	242
CASP06			293	<100	<100	196	673	<100	339	434	297	408	247	232	324	175	<100	184
CASP07			143	<100	<100	<100	423	<100	511	426	285	285	218	177	259	136	<100	133
CASP08			<100	<100	<100	<100	316	<100	552	525	372	384	239	260	320	164	<100	178
CASP09			<100	<100	159	155	497	<100	451	823	272	506	260	181	257	162	<100	187
CASP10			<100	<100	<100	<100	194	<100	384	352	248	300	267	203	279	164	<100	184

RTCs		<1m	15800000	No RTC	109000000	68400000	No RTC	539000000	72500000	54300000	222000	24100000	246000	2470000	24700	245000	24600	2490000
			aphthalene	Acenaphthylene	Acenaphthene	Fluorene	henanthrene	Anthracene	Fluoranthene	yrene	Ben a anthracene	Chrysene	Ben o b fluoranthene	Ben o fluoranthene	Ben o a pyrene	Indeno cd pyrene	iben o a h anthracene	Ben o g h i perylene
	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CASP11			<100	<100	<100	<100	230	<100	463	462	300	410	279	220	271	169	<100	191
CASP12			<100	<100	<100	<100	161	<100	300	251	175	198	205	138	182	<100	<100	<100
CASP13			<100	<100	<100	<100	249	<100	319	311	198	235	206	166	226	147	<100	151
CASP14			<100	<100	<100	<100	433	<100	590	589	405	477	461	311	401	238	<100	242
CASP15			<100	<100	<100	<100	372	<100	327	469	253	327	220	168	252	132	<100	150
CASP16			<100	<100	<100	<100	120	<100	211	250	153	332	200	<100	167	<100	<100	<100
CASP17			<100	<100	<100	<100	239	<100	337	355	248	295	313	205	302	165	<100	166
CASP18			<100	<100	<100	<100	144	<100	241	221	165	189	222	139	191	116	<100	118
CASP19			<100	<100	<100	<100	595	<100	904	1090	568	760	668	443	615	320	<100	333
CASP20			<100	<100	<100	<100	360	<100	134	271	128	225	133	<100	<100	<100	<100	<100
CAV 001	0.40-	28/05/2012	50.9	16.8	17.2	26.2	235	65.8	431	367	297	247	477	171	314	208	72.7	227
CAV 001	0.90-	28/05/2012	144	40.2	136	244	607	495	1880	1640	1020	764	1140	412	855	446	154	487
CAV 002	1.00-	28/05/2012	88.3	16.8	17.4	33.3	289	50.1	311	277	181	205	327	103	189	126	48.1	144
CAV 002	0.40-	28/05/2012	74.6	27.8	38.4	50.5	502	115	1020	802	626	598	910	320	558	341	137	367
CAV 003	1.00-	28/05/2012	235	58.8	131	223	1130	563	1520	2530	1320	2170	1650	519	1020	633	341	716
CAV 003	0.40-	28/05/2012	316	51.5	165	179	1620	408	3200	4290	2630	4580	3070	858	1930	1090	626	1180
CAV 004	1.40-	28/05/2012	1270	484	2120	4990	6990	3160	1010	5360	555	883	385	92.9	303	131	82.1	181
CAV 004	0.70-	28/05/2012	435	58.8	351	1010	2270	863	631	1940	353	438	441	129	288	159	71.6	194
CAV 004	0.10-	28/05/2012	101	43.7	39	57.7	366	98.5	800	780	641	685	1200	382	736	458	187	486
CAV 005	1.40-	28/05/2012	172	49.4	140	225	843	410	831	1580	477	487	606	209	456	237	96.5	289
CAV 005	1.00-	28/05/2012	244	49	131	243	942	342	1090	1020	645	545	986	306	671	404	148	459
CAV 005	0.30-	28/05/2012	112	37	96.1	90.8	858	219	1840	1420	1300	1160	1950	652	1250	730	297	777
CAV 006	1.50-	28/05/2012	98.5	35.2	46	66	571	105	612	811	346	378	596	179	414	226	82.1	277
CAV 006	0.50-	28/05/2012	305	55.5	153	224	1440	387	1530	1330	964	988	1490	451	922	513	186	638
CAV 007	1.50-	28/05/2012	182	76	90.3	204	364	148	336	325	166	150	267	72.7	171	106	38.2	123
CAV 007	0.50-	28/05/2012	1430	303	378	305	1420	576	4040	3510	2550	2420	5040	1710	3450	2250	789	2550
CAV 008	0.30-	28/05/2012	20.7	<12	<8	<10	86.4	21.1	115	100	62.7	61.8	99.9	30.1	62.7	40.4	<23	47
CAV 008	0.60-	28/05/2012	53.3	22.8	24.7	44.9	218	57.5	294	257	171	186	307	104	179	128	42.1	140
CAV 009	1.80-	13/03/2013	38.7	12	8	10	21.2	16	21.3	21.8	22.3	21.2	30.2	14	20.2	18	23	24
CAV 009	0.20-	13/03/2013	203	36.5	75.2	97.1	701	165	1250	1130	800	828	1010	368	795	478	170	551
CAV 010	2.00-	13/03/2013	79	12	8	10	31.2	16	28.9	40.9	14	18.3	47.3	14	21.9	18	23	24
CAV 010	0.50-	13/03/2013	333	28.1	98.9	99.9	483	130	781	629	485	437	657	236	501	301	107	351
CAV 011	2.10-	13/03/2013	65.1	12	12.9	33	55.9	16	29.9	27.5	14	10	15	14	15	18	23	24
CAV 011	0.50-	13/03/2013	574	65.5	428	744	1990	570	2310	2520	1770	1560	2460	906	1890	1100	399	1200
CAV 012	1.40-	13/03/2013	67.8	12	47.3	96.4	127	16	17	22.2	20.9	13	15	14	15	18	23	24
CAV 012	0.60-	13/03/2013	819	294	498	896	1890	577	912	1310	613	578	740	247	532	357	134	428
CAV 013	2.20-	13/03/2013	54.3	12	31.4	92.3	102	16	26.2	44.3	14	18.5	21.4	14	21.8	18	23	24
CAV 013	0.30-	13/03/2013	301	12	339	619	1650	295	160	514	112	113	75	27.6	69	29.3	23	37.1
CAV 014	0.80-	13/03/2013	112	12	44.7	79.1	328	72.3	384	465	278	460	403	145	299	194	74.7	231
CAV 014	1.90-	13/03/2013	259	12	137	302	947	224	692	780	384	411	442	178	370	225	81	269
CAV 015	1.70-	13/03/2013	423	18.6	406	1210	2690	511	135	560	71.6	110	35	14	50.9	18	23	24
CAV 015	0.50-	13/03/2013	2360	60	1210	3570	7980	1370	770	1910	391	474	461	182	361	233	115	332
CAV 016	1.90-	13/03/2013	557	12	551	1440	2720	469	152	718	91.4	136	63.8	23.3	63	45.1	23	99.2
CAV 016	0.90-	13/03/2013	170	95.5	69.8	109	622	182	1140	958	743	704	859	429	790	501	174	589
CAV 017	2.00-	13/03/2013	105	12	8	10	38.1	16	19.3	17.7	14	15.4	45.3	14	15	18	23	24
CAV 017	0.50-	13/03/2013	263	43.7	76.7	97.8	438	111	797	736	543	550	812	311	711	457	165	566
CAV 018	1.70-	14/03/2013	9	12	8	10	24.9	16	17	15	17.4	16.8	34.9	14	15	18	23	24
CAV 018	0.20-	14/03/2013	485	29.4	156	241	1160	160	651	630	341	362	402	161	319	197	70.3	230
CAV 019	0.40-	14/03/2013	85.9	23.1	22	26.6	460	73.9	463	502	332	888	455	170	360	217	111	339
CAV 019	2.10-	14/03/2013	1550	180	1340	1350	7130	2080	15000	10800	10700	9660	12200	5310	11400	6780	2810	7300
CAV 020	1.50-	14/03/2013	21.8	12	17.6	27.1	44.9	16	56.8	51	46.3	42.1	58.9	17.3	44.9	26.1	23	31.1
CAV 020	0.20-	14/03/2013	176	206	578	499	12500	4200	22900	17300	11200	8390	7930	3920	9570	4130	1170	4310
CAV 021	1.90-	14/03/2013	241	74.7	149	331	888	306	1300	1210	776	1160	870	360	693	427	175	507
CAV 021	0.30-	14/03/2013	84	25.3	71	56.3	841	156	1050	1020	714	1360	802	320	778	470	231	612
CAV 022	1.50-	14/03/2013	340	27.7	120	356	1130	312	1150	1430	606	773	774	286	565	351	152	448
CAV 022	0.50-	14/03/2013	305	46.6	122	319	1580	376	2420	2400	1320	1570	1660	563	1170	772	324	1040
CAV 023	1.50-	14/03/2013	9	12	8	10	18.2	16	17	15	14	10	15	14	15	18	23	24
CAV 023	0.20-	14/03/2013	53.8	12	20.1	19.6	110	29.6	167	213	131	121	202	78.9	153	89.4	32.1	114
CAV 024	1.70-	14/03/2013	601	42.1	415	901	1510	497	902	1290	726	798	779	329	634	335	141	421
CAV 024	0.10-	14/03/2013	1700	12	1490	2650	3820	901	1200	2210	973	961	990	402	786	445	202	492
CAV 025	1.50-	15/03/2013	2560	120	160	190	418	160	492	422	285	365	367	198	303	180	230	240
CAV 025	0.30-	15/03/2013	272	27.6	32.3	62.9	391	84	641	682	385	451	566	218	396	238	89.8	309
CAV 026	1.00-	15/03/2013	242	63.4	77.9	137	945	234	1380	1320	700	682	715	313	638	357	122	458
CAV 026	0.10-	15/03/2013	274	45.7	341	312	1430	336	1840	1640	1270	1270	1810	623	1380	782	306	946
CAV 027	1.50-	15/03/2013	529	45	424	1370	2510	488	144	786	90.3	113	42.3	14	52.8	22.9	23	36.1
CAV 027	0.10-	15/03/2013	6330	401	1460	3560	4720	950	861	1970	577	554	571	239	552	319	120	421
CAV 028	2.10-	15/03/2013	400	74.7	527	1580	2030	701	281	1080	173	227	123	45.5	121	61.5	29.5	89.2
CAV 028	0.40-	15/03/2013	140	26	85.8	264	843	274	774	888	494	545	450	182	383	217	87.2	270
CAV 029	0.80-	15/03/2013	18.9	17.6	13.9	24.3	216	40.2	236	192	112	112	129	52.8	111	55.1	23	69.8

RTCs		<1m	15800000	No RTC	109000000	68400000	No RTC	539000000	72500000	54300000	222000	24100000	246000	2470000	24700	245000	24600	2490000
			aphthalene	Acenaphthylene	Acenaphthene	Fluorene	henanthrene	Anthracene	Fluoranthene	yrene	Ben a anthracene	Chrysene	Ben o b fluoranthene	Ben o fluoranthene	Ben o a pyrene	Indeno cd pyrene	iben o a h anthracene	Ben o g h i perylene
	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV 029	0.20-	15/03/2013	108	46.2	48.3	119	872	259	1590	1420	1040	915	1040	378	815	411	162	478
CAV 030	0.20-	15/03/2013	117	22.6	48.3	236	736	148	236	407	162	202	181	54.9	139	74.3	34	105
CAV 030	0.50-	15/03/2013	85	29.7	41.6	75.5	439	90.7	480	490	305	333	422	142	293	150	64.1	184
CAV 031	0.30-	15/03/2013	9	12	8	10	20.7	16	17	15	14	10	15	14	15	18	23	24
CAV 032	0.80-	15/03/2013	10.7	12	8	13.2	63.6	16	29.6	38.1	15.9	30.2	26.7	14	15	18	23	24
CAV 032	0.10-	15/03/2013	70.3	17.5	22.3	64.3	302	65.8	359	352	236	220	326	97.4	240	129	44.3	167
CAV 033	1.00-	15/03/2013	1010	246	709	2020	2130	533	234	739	115	149	93	31.8	84.8	35.1	23	24
CAV 033	0.30-	15/03/2013	1430	261	917	2910	5140	1230	398	2260	286	327	188	66.4	222	101	43.3	158
CAV 034	0.30-	15/03/2013	141	23.9	38.3	57.1	361	87.5	584	505	363	451	458	177	356	222	75.2	262
CAV 034	1.00-	15/03/2013	50.4	12	17	34	293	87.2	602	575	447	424	593	224	453	266	111	316
CAV 035	0.10-	19/03/2013	416	12	94.2	274	869	218	579	1080	414	505	582	253	484	311	130	391
CAV 035	0.80-	19/03/2013	991	24	1490	9970	91900	5700	5800	15000	5590	10800	2150	395	1610	411	499	626
CAV 036	1.00-	19/03/2013	153	12	72.7	176	363	119	195	465	145	238	192	56.3	107	66.5	32.7	91.3
CAV 036	0.30-	19/03/2013	136	12	60.5	156	625	98.3	241	516	200	329	230	73.5	157	86.3	40.5	121
CAV 037	2.50-	19/03/2013	60.8	20.1	39.2	94.8	333	39.8	81.8	136	61	86.3	61.2	17	33	18	23	24
CAV 037	0.30-	19/03/2013	158	12	18.2	59	280	45.1	185	373	151	201	251	66.6	160	96.1	41.2	127
CAV 038	0.10-	19/03/2013	46.9	12	25.7	48.6	827	133	344	439	831	4210	645	178	422	197	198	265
CAV 038	1.00-	19/03/2013	4390	12	1800	5640	16700	1950	2390	6640	2220	5140	1260	302	890	360	376	489
CAV 040	0.70-	19/03/2013	9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAV 040	0.20-	19/03/2013	42	12	33.5	38.3	510	89.7	536	575	570	1520	677	220	541	303	188	388
CAV 041	0.10-	19/03/2013	13.6	12	8	10	19.9	16	17	15	14	10	15	14	15	18	23	24
CAV 041	2.00-	19/03/2013	9	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAV 044	1.40-	19/03/2013	143	377	82.7	185	1160	539	3610	2720	2430	1890	3240	1230	2650	1550	562	1860
CAV 045	1.50-	19/03/2013	6720	231	467	1850	1640	399	939	792	414	520	603	299	555	329	115	441
CAV 046	1.25-	19/03/2013	193	12	8	10	15	16	17	15	14	10	15	14	15	18	23	24
CAV 046	0.20-	19/03/2013	118	29.6	40.7	36.4	473	85.9	998	810	564	655	1100	399	639	449	162	540
CAV 101	-	15/03/2013	32.7	12	11.5	25.5	120	41.6	141	176	99.9	109	140	46	110	67.1	23	82.6
CAV 102	-	15/03/2013	1810	36.3	97.4	84.3	300	73.6	697	583	607	528	720	321	639	352	124	394
CAV 103	-	15/03/2013	109	30.4	20.7	33.8	311	72.2	608	553	428	419	639	237	471	321	102	389
CAV 104	-	15/03/2013	116	29	42.4	60.4	367	107	721	641	491	610	715	274	538	357	122	70.8
CAV 105	-	15/03/2013	587	44.5	187	482	997	182	635	594	326	362	342	129	268	143	48.8	180
CAV 106	-	15/03/2013	112	28.8	40.8	64.1	327	105	544	600	338	432	474	212	377	259	85	310
CAV 107	-	15/03/2013	38.1	12	72.2	111	354	82.1	423	402	151	146	184	88.6	150	93.5	37.5	122
CAV 108	-	15/03/2013	160	33.3	75.7	132	460	222	707	751	440	451	596	239	521	334	126	439
CAV 109	-	15/03/2013	74.8	17.3	37.2	45	276	72.1	468	500	342	379	512	152	388	233	80.7	291
CAV 110	-	15/03/2013	712	12	31.4	134	195	34.7	214	180	117	171	182	72.8	107	83	23	104
CAV 111	-	15/03/2013	1020	40.1	279	778	1980	370	2000	2420	1290	2180	1470	532	1190	618	254	776
CAV 112	-	15/03/2013	221	30.1	51.8	77.2	350	82.9	509	474	360	454	672	259	498	364	141	444
CAV 113	-	15/03/2013	1030	50.1	278	652	969	317	670	639	334	352	434	179	327	209	76.7	256
CAV 114	-	15/03/2013	265	27	143	286	658	303	728	814	426	382	406	157	394	199	72.5	260
CAV 115	-	15/03/2013	129	47.5	179	399	1170	366	1010	981	455	490	439	186	422	253	91.3	310
CAV 116	-	15/03/2013	743	45.7	168	507	962	323	785	867	441	452	572	211	473	288	103	396
CAV 121	-	25/03/2013	98.1	12	8	26.2	75.3	16	40.5	45.9	24.1	26.7	43.2	35.1	51.2	18	23	24
CAV 122	-	25/03/2013	122	28.5	99.2	289	673	235	692	888	425	426	472	202	379	221	83.1	267
CAV 123	-	25/03/2013	108	19.1	22.6	28.9	128	34.9	182	167	99.8	98.5	116	44.2	85	50.7	23	59.5
CAV 124	-	25/03/2013	83.5	33	76.4	84.5	764	192	1470	1150	960	863	1210	515	983	593	214	706
CAV 125	-	25/03/2013	189	40.3	96	98.3	417	115	448	424	263	277	406	142	298	182	67.8	215
CAV 126	-	25/03/2013	102	18.8	35.1	58.5	117	29.5	54.6	67.4	28.4	34	28.8	14	19.1	18	23	24
CAV 127	0.30-	21/05/2013	26.5	12	61.5	53.8	300	60.7	350	275	227	244	308	115	245	146	52.1	166
CAV 127	-	25/03/2013	80.2	71	119	136	986	320	1760	1520	967	931	1060	407	916	491	170	567
CAV 128	-	25/03/2013	120	76.4	108	139	956	300	1750	1550	957	911	1040	460	933	479	181	586
CAV 129	-	25/03/2013	14.2	12	8	10	63.3	16	43.3	40.9	33.2	47.9	53.1	18.4	31.6	22.9	23	24
CAV 130	0.40-	21/05/2013	1620	75.8	99.6	166	187	187	145	157	104	115	102	44.7	75.6	44.5	23	49
CAV 130	-	25/03/2013	43.6	12	23.4	39.1	261	32.5	135	144	88.4	117	133	39.3	71.3	44.7	23	56.7
CRUSH 19 - SPQ			190	533	169	568	5260	1740	8860	7320	4420	3630	4380	1910	4420	2060	601	2370
CRUSH 20 - SPQ			79.9	25.9	66	65.5	478	115	767	653	509	523	746	322	644	387	126	510
CRUSH 21 - SPQ			112	14.6	61.5	71.5	130	68.9	467	408	303	320	447	126	324	212	71.9	278
CRUSH 22 - SPQ			343	13.3	164	222	831	146	641	465	310	301	436	150	285	185	65.8	245
SP47 1			15.1	<12	<8	<10	32.7	<16	51.8	46.2	49.9	40.1	84.1	21.2	49	27.4	<23	36.7
SP47 2			28.6	<12	9.07	14.8	64.8	<16	118	95.1	102	77.3	154	51.6	98.7	57.1	24.4	70.7
SP48 01			456	58.9	350	730	1880	388	444	1140	334	586	557	130	322	204	89.2	302
SP48 02			450	51.2	283	1140	3400	659	1110	2110	781	1090	1300	337	811	480	180	670
SP48 03			2470	278	1220	1310	3270	1250	1150	1450	692	2440	795	235	553	318	137	421
SP87B-7	-	25/01/2013	904	20.4	28.6	115	156	65.8	259	307	126	163	220	94.8	166	140	51.2	173
SP87B-8	-	25/01/2013	11500	34.4	262	466	103	36.5	17	15	53.1	30.4	39.7	14	37.1	18	23	24
DSP1		02/04/2015	<100	<100	<100	<100	<100	<100	370	390	<100	<100	<100	<100	<100	<100	<100	<100
DSP5		02/04/2015	<100	<100	<100	<100	<100	<100	920	770	330	420	900	550	640	<100	<100	<100
DSP4		02/04/2015	<100	<100	<100	<100	<100	<100	1100	1100	890	460	1000	260	820	130	<100	350
DSP4		02/04/2015	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100

RTCs		<1m	15800000	No RTC	109000000	68400000	No RTC	539000000	72500000	54300000	222000	24100000	246000	2470000	24700	245000	24600	2490000
			aphthalene	Acenaphthylene	Acenaphthene	Fluorene	henanthrene	Anthracene	Fluoranthene	yrene	Ben a anthracene	Chrysene	Ben o b fluoranthene	Ben o fluoranthene	Ben o a pyrene	Indeno cd pyrene	iben o a h anthracene	Ben o g h i perylene
	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
DAW001	0.20-	02/02/2015	110	27.8	42.9	31.7	575	108	1050	860	649	728	925	436	697	504	190	610
DAW001	1.20-	02/02/2015	135	39.8	98.6	156	617	203	761	806	450	530	796	241	470	297	113	374
DAW001	2.20-	02/02/2015	14.2	<12	<8	<10	74.6	19.2	68.1	66.7	38.7	62.4	75.9	16.6	31.9	23.9	<23	<24
HAW001	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW001	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW002	0.50-	02/02/2015	49.9	29.8	36	38.6	299	89.5	802	693	516	629	939	401	660	494	187	623
HAW002	1.50-	02/02/2015	220	62.5	378	527	1680	459	1760	1900	907	1100	1160	468	871	494	205	662
HAW002	2.50-	02/02/2015	97.8	38.7	74	111	533	157	898	776	423	556	572	291	426	287	106	351
HAW002	3.50-	02/02/2015	220	<12	<8	146	517	118	323	346	204	221	344	124	208	125	47.6	161
HAW002	4.30-	02/02/2015	263	<12	104	536	1370	229	373	562	213	209	294	118	210	133	54.1	168
HAW003	0.50-	02/02/2015	73	27.6	22	40.6	288	78.9	715	676	435	576	676	220	384	225	95.4	288
HAW003	1.50-	02/02/2015	99.6	154	90.4	644	1860	4000	2700	1740	1480	2670	1100	559	890	503	256	528
HAW003	2.70-	02/02/2015	558	<12	172	538	889	115	150	180	98.6	122	134	52.3	96	58.1	<23	77
HAW003	3.50-	02/02/2015	205	24.4	81.8	225	204	<16	<17	<15	<14	<10	<15	<14	<15	<18	<23	<24
HAW003	4.30-	02/02/2015	360	<12	225	563	1630	295	340	590	199	313	299	95.6	169	105	43.4	132
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015	82.3	35.1	76	72.8	480	155	1110	929	922	857	1300	544	1040	610	255	704
HAW005	1.50-	02/02/2015	86.1	27.7	69.3	117	492	113	549	580	385	508	655	226	460	278	118	354
HAW005	2.50-	02/02/2015	200	39.9	110	114	689	179	956	803	526	537	801	287	607	361	124	431
HAW005	3.50-	02/02/2015	185	51.9	114	209	817	204	1200	1060	626	646	792	306	601	318	114	377
HAW005	4.50-	02/02/2015	196	65.2	115	242	936	254	978	928	730	725	1040	393	677	369	151	431
HAW006	0.20-	02/02/2015	66.2	21.6	26.6	42	458	97.3	799	646	648	652	966	363	653	426	187	490
HAW006	1.00-	02/02/2015	244	<12	370	1200	3460	662	630	1380	281	340	343	120	196	118	53.5	156
HAW006	1.50-	02/02/2015	223	<12	428	339	1220	525	504	1320	286	352	398	116	211	115	53.8	152
HAW007	1.20-	02/02/2015	337	<120	493	942	2420	586	972	1400	602	615	749	238	442	265	<230	349
HAW007	2.00-	02/02/2015	639	<12	963	1890	3190	1620	1210	3150	715	752	698	219	412	206	97.9	256
HAW007	0.20-	02/02/2015	89.8	47.2	73.1	94	568	215	1780	1410	1580	1360	2670	936	1800	1100	460	1210
HAW008	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW008	0.40-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW009	0.20-	02/02/2015	116	59.8	62.8	64.2	573	141	1110	955	695	716	1080	356	903	553	190	671
HAW009	1.20-	02/02/2015	238	94.1	149	149	798	299	1030	852	476	542	725	261	577	321	119	384
HAW009	2.20-	02/02/2015	323	<12	280	777	1780	396	445	517	188	196	272	88.1	150	78.5	40.2	96.8
HAW010	0.20-	02/02/2015	311	251	836	707	3840	1790	18200	14400	15000	14700	26700	7710	15600	8660	3580	9260
HAW010	1.20-	02/02/2015	506	128	333	732	1140	447	1170	1070	495	616	719	331	581	357	145	482
HAW010	2.20-	02/02/2015	363	<12	303	1020	1490	486	3060	2270	966	884	1280	412	632	348	125	432

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	henol g g	entachlorophenol g g	n itrosondipropylamine g g	itroben ene g g	Isophorone g g	e achloroethane g g	e achlorocyclopentadiene g g	e achlorobutadiene g g	e achloroben ene g g	n ioctyl phthalate g g	imethyl phthalate g g	iethyl phthalate g g
CA HOTSPOT 1	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CA HOTSPOT 2	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEM Slag Back fill 1	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEM Slag Back fill 2	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 015	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 015	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 016	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 017	1.30-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 018	1.00-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 019	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 025	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 026	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 027	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 028	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 029	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 030	-	28/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 054	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 055	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 056	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 057	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 001	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 002	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 003	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 004	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 005	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 006	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 007	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 008	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 009	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 010	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 011	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 012	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 013	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	1.00-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	2.40-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 015	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 016	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 017	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 018	-	09/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 019	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 020	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 021	-	15/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 022	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 023	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 024	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 031	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 032	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 033	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 034	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 035	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 036	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 037	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 038	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 039	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 040	-	30/11/2012	200	200	200	200	200	200	200	200	200	39600	200	200
CAEMV 046	-	06/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 047	-	10/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 048	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 049	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 050	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 051	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 052	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 053	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 054	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 058	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 059	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 060	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 061	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 062	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 063	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 064	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 065	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 066	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 067	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 068	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 069	-	21/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 070	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 071	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 072	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	henol g g	entachlorophenol g g	n itrosondipropylamine g g	itroben ene g g	lsophorone g g	e achloroethane g g	e achlorocyclopentadiene g g	e achlorobutadiene g g	e achloroben ene g g	n ioctyl phthalate g g	imethyl phthalate g g	iethyl phthalate g g
CAEMV 073	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 074	-	24/01/2013	619	100	100	100	100	100	100	100	100	100	100	100
CAEMV 075	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 076	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 077	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 078	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 082	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 083	-	28/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 084	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 085	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 086	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 093	0.00-	08/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 095	-	06/03/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV096	-	14/03/2013												
CAEMV097	-	14/03/2013												
CAEMV100	0.00-	18/03/2013												
CAEMVO53	0.00-	18/03/2013												
CAEMVO98	0.00-	18/03/2013												
CAEMVO99	0.00-	18/03/2013												
CASP 06	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 07	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 08	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 09	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 10	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 11	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 12	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 13	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 14	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 15	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 16	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 17	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 18	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 19	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 20	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV003	1.00-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV006	1.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013												
CAV09	1.80-	13/03/2013												
CAV010	0.50-	13/03/2013												
CAV010	2.00-	13/03/2013												
CAV011	0.50-	13/03/2013												
CAV011	2.10-	13/03/2013												
CAV012	0.60-	13/03/2013												
CAV012	1.40-	13/03/2013												
CAV013	0.30-	13/03/2013												
CAV013	2.20-	13/03/2013												
CAV014	0.80-	13/03/2013												
CAV014	1.90-	13/03/2013												

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	henol g g	entachlorophenol g g	n itrosondipropylamine g g	itroben ene g g	lsophorone g g	e achloroethane g g	e achlorocyclopentadiene g g	e achlorobutadiene g g	e achloroben ene g g	n ioctyl phthalate g g	imethyl phthalate g g	iethyl phthalate g g
CAV015	0.50-	13/03/2013												
CAV015	1.70-	13/03/2013												
CAV016	0.90-	13/03/2013												
CAV016	1.90-	13/03/2013												
CAV017	0.50-	13/03/2013												
CAV017	2.00-	13/03/2013												
CAV018	0.20-	14/03/2013												
CAV018	1.70-	14/03/2013												
CAV019	0.40-	14/03/2013												
CAV019	2.10-	14/03/2013												
CAV020	0.20-	14/03/2013												
CAV020	1.50-	14/03/2013												
CAV021	0.30-	14/03/2013												
CAV021	1.90-	14/03/2013												
CAV022	0.50-	14/03/2013												
CAV022	1.50-	14/03/2013												
CAV023	0.20-	14/03/2013												
CAV023	1.50-	14/03/2013												
CAV024	0.10-	14/03/2013												
CAV024	1.70-	14/03/2013												
CAV025	0.30-	15/03/2013												
CAV025	1.50-	15/03/2013												
CAV026	0.10-	15/03/2013												
CAV026	1.00-	15/03/2013												
CAV027	0.10-	15/03/2013												
CAV027	1.50-	15/03/2013												
CAV028	0.40-	15/03/2013												
CAV028	2.10-	15/03/2013												
CAV029	0.20-	15/03/2013												
CAV029	0.80-	15/03/2013												
CAV030	0.20-	15/03/2013												
CAV030	0.50-	15/03/2013												
CAV031	0.30-	15/03/2013												
CAV032	0.10-	15/03/2013												
CAV032	0.80-	15/03/2013												
CAV033	0.30-	15/03/2013												
CAV033	1.00-	15/03/2013												
CAV034	0.30-	15/03/2013												
CAV034	1.00-	15/03/2013												
CAV035	0.10-	19/03/2013												
CAV035	0.80-	19/03/2013												
CAV036	0.30-	19/03/2013												
CAV036	1.00-	19/03/2013												
CAV037	0.30-	19/03/2013												
CAV037	2.50-	19/03/2013												
CAV038	0.10-	19/03/2013												
CAV038	1.00-	19/03/2013												
CAV039 Base 1	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 Base 2	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 E	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 N	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 S	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 W	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV040	0.20-	19/03/2013												
CAV040	0.70-	19/03/2013												
CAV041	0.10-	19/03/2013												
CAV041	2.00-	19/03/2013												
CAV043	0.20-	19/03/2013												
CAV 043	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV 044	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV044	1.40-	19/03/2013												
CAV045	1.50-	19/03/2013												
CAV046	0.20-	19/03/2013												
CAV046	1.25-	19/03/2013												
CAV047	0.20-	19/03/2013												
CAV047	1.50-	19/03/2013												
CAV101	-	15/03/2013												
CAV102	-	15/03/2013												
CAV103	-	15/03/2013												
CAV104	-	15/03/2013												
CAV105	-	15/03/2013												
CAV106	-	15/03/2013												
CAV107	-	15/03/2013												
CAV108	-	15/03/2013												
CAV109	-	15/03/2013												
CAV110	-	15/03/2013												
CAV111	-	15/03/2013												
CAV112	-	15/03/2013												
CAV113	-	15/03/2013												
CAV114	-	15/03/2013												

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	henol g g	entachlorophenol g g	n itrosondipropylamine g g	itroben ene g g	Isophorone g g	e achloroethane g g	e achlorocyclopentadiene g g	e achlorobutadiene g g	e achloroben ene g g	n ioctyl phthalate g g	imethyl phthalate g g	iethyl phthalate g g
CAV115	-	15/03/2013												
CAV116	-	15/03/2013												
CAV 121	-	25/03/2013												
CAV 122	-	25/03/2013												
CAV 123	-	25/03/2013												
CAV 124	-	25/03/2013												
CAV 125	-	25/03/2013												
CAV 126	-	25/03/2013												
CAV 127	-	25/03/2013												
CAV 128	-	25/03/2013												
CAV 129	-	25/03/2013												
CAV 130	-	25/03/2013												
CAV131	0.30-	04/04/2013												
CAV131	1.70-	04/04/2013												
CAV132	0.20-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV132	1.40-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV133	0.20-	21/05/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV133	2.00-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	2.10-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	0.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	2.40-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV136	0.30-	17/06/2013	100	100	100	100	100	100	200	100	100	100	100	100
CAV136	3.20-	17/06/2013	100	100	100	100	100	100	200	100	100	100	100	100
CAV137	0.40-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV137	3.35-	17/06/2013	100	100	100	100	100	100	200	100	100	100	100	100
CAV138	0.30-	17/06/2013	100	100	100	100	100	100	200	100	100	100	100	100
CAV138	3.00-	17/06/2013	100	100	100	100	177	100	200	100	100	100	100	100
CAV139	0.40-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV139	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	0.35-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	2.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV141	0.30-	26/06/2013	500	500	500	500	500	500	500	500	500	500	500	500
CAV141	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV142	0.40-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV142	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV143	0.20-	26/06/2013	1360	100	100	100	100	100	100	100	100	100	100	100
CAV143	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV144	0.35-	26/06/2013	13100	100	100	100	100	100	100	100	100	100	100	100
CAV144	1.80-	26/06/2013	537	100	100	100	100	100	100	100	100	100	100	100
CAV145	0.30-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV145	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV146	0.20-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV146	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	0.45-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	2.80-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	180	100
CHVTP 004	0.95-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 004	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 005	0.30-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 005	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	0.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.20-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 1	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 2	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 E	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 N	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 S	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 W	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 008	1.20-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 008	1.80-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 009	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 010	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 010	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 011	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 011	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 012	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 012	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	henol g g	entachlorophenol g g	n itrosondipropylamine g g	itroben ene g g	lsophorone g g	e achloroethane g g	e achlorocyclopentadiene g g	e achlorobutadiene g g	e achloroben ene g g	n ioctyl phthalate g g	imethyl phthalate g g	iethyl phthalate g g
CHVTP 013	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 013	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 014	0.70-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 014	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 015	0.30-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 015	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 016	0.80-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 016	1.85-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 017	0.40-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 017	1.50-	16/05/2013	100	100	100	100	512	100	100	100	100	100	100	100
CHVTP 018	0.40-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 018	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 019	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 019	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 020	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 020	1.50-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 021	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 021	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 022	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
DAW001	0.20-	02/02/2015												
DAW001	1.20-	02/02/2015												
DAW001	2.20-	02/02/2015												
DAWN C 01		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 02		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 03		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 04		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 05		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 06		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 07	-	28/03/2012	129	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 08	-	28/03/2012	124	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 09	-	28/03/2012	135	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C10	-	28/03/2012	182	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C11	-	28/03/2012	401	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C12	-	28/03/2012	290	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DRANAGE DITCH 1	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
DRANAGE DITCH 2	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
HAW001	0.20-	02/02/2015												
HAW001	0.50-	02/02/2015												
HAW002	0.50-	02/02/2015												
HAW002	1.50-	02/02/2015												
HAW002	2.50-	02/02/2015												
HAW002	3.50-	02/02/2015												
HAW002	4.30-	02/02/2015												
HAW003	0.50-	02/02/2015												
HAW003	1.50-	02/02/2015												
HAW003	2.70-	02/02/2015												
HAW003	3.50-	02/02/2015												
HAW003	4.30-	02/02/2015												
HAW004	0.20-	02/02/2015												
HAW004	0.50-	02/02/2015												
HAW005	0.50-	02/02/2015												
HAW005	1.50-	02/02/2015												
HAW005	2.50-	02/02/2015												
HAW005	3.50-	02/02/2015												
HAW005	4.50-	02/02/2015												
HAW006	0.20-	02/02/2015												
HAW006	1.00-	02/02/2015												
HAW006	1.50-	02/02/2015												
HAW007	1.20-	02/02/2015												
HAW007	2.00-	02/02/2015												
HAW007	0.20-	02/02/2015												
HAW008	0.20-	02/02/2015												
HAW008	0.40-	02/02/2015												
HAW009	0.20-	02/02/2015												
HAW009	1.20-	02/02/2015												
HAW009	2.20-	02/02/2015												
HAW010	0.20-	02/02/2015												
HAW010	1.20-	02/02/2015												

RTC	som	<1m	1720000	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	686000	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
			henol	entachlorophenol	n itrosondipropylamine	itroben ene	Isophorone	e achloroethane	e achlorocyclopentadiene	e achlorobutadiene	e achloroben ene	n ioctyl phthalate	imethyl phthalate	iethyl phthalate	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
HAW010	2.20-	02/02/2015													
HAWK C 1		23/03/2012	384	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
HAWK C 2		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT 2	0.40-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT 2	2.80-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT 3	0.40-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT 3	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT1	0.30-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT1	2.80-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
SP55-1	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
SP55-2	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
SP55-3	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
SP55-4	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
SP77-901	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP77-902	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP77-903	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP77-904	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP77-905	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP87B-6	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
SP87B-7	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
SP87B-8	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	n ibutyl phthalate	iben ofuran	Carba ole	Butylben yl phthalate	bis Ethylhe yl phthalate	bis Chloroetho y methane	bis Chloroethyl ether	A oben ene	itrophenol	itroaniline	ethylphenol	Chlorophenylphenylether
			g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CA HOTSPOT 1	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CA HOTSPOT 2	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEM Slag Back fill 1	-	30/11/2012	100	100	100	100	455	100	100	100	100	100	100	100
CAEM Slag Back fill 2	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 015	0.50-	06/11/2012	100	100	100	100	555	100	100	100	100	100	100	100
CAEMTP 015	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 016	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 017	1.30-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 018	1.00-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 019	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 025	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 026	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 027	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	375	100
CAEMU 028	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 029	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 030	-	28/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 054	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 055	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 056	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 057	-	10/01/2013	100	100	166	100	100	100	100	100	100	100	100	100
CAEMV 001	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 002	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 003	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 004	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 005	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 006	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 007	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 008	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 009	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 010	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 011	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 012	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 013	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	1.00-	05/11/2012	100	142	199	100	100	100	100	100	100	100	100	100
CAEMV 014	2.40-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 015	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 016	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 017	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 018	-	09/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 019	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 020	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 021	-	15/11/2012	100	100	100	100	449	100	100	100	100	100	100	100
CAEMV 022	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 023	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 024	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 031	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 032	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 033	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 034	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 035	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 036	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 037	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 038	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 039	-	30/11/2012	100	139	399	100	100	100	100	100	100	100	100	100
CAEMV 040	-	30/11/2012	200	200	200	200	1600	200	200	200	200	200	200	200
CAEMV 046	-	06/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 047	-	10/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 048	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 049	-	11/12/2012	100	100	100	100	100	326	100	100	100	100	100	100
CAEMV 050	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 051	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 052	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 053	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 054	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 058	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 059	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 060	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 061	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	915	100
CAEMV 062	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 063	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 064	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 065	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 066	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 067	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 068	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 069	-	21/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 070	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 071	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 072	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	n ibutyl phthalate g g	iben ofuran g g	Carba ole g g	Butylben yl phthalate g g	bis Ethylhe yl phthalate g g	bis Chloroetho y methane g g	bis Chloroethyl ether g g	A oben ene g g	itrophenol g g	itroaniline g g	ethylphenol g g	Chlorophenylphenylether g g
CAEMV 073	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 074	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	2100	100
CAEMV 075	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 076	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 077	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 078	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 082	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 083	-	28/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 084	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 085	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 086	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 093	0.00-	08/02/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 095	-	06/03/2013	100	100	100	100	100	100	100	100	100	100	450	100
CAEMV096	-	14/03/2013												
CAEMV097	-	14/03/2013												
CAEMV100	0.00-	18/03/2013												
CAEMVO53	0.00-	18/03/2013												
CAEMVO98	0.00-	18/03/2013												
CAEMVO99	0.00-	18/03/2013												
CASP 06	-	24/01/2013	100	100	100	100	331	100	100	100	100	100	100	100
CASP 07	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 08	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 09	-	24/01/2013	100	100	100	100	475	100	100	100	100	100	100	100
CASP 10	-	24/01/2013	339	100	100	100	159	100	100	100	100	100	100	100
CASP 11	-	24/01/2013	100	100	100	100	320	100	100	100	100	100	100	100
CASP 12	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 13	-	24/01/2013	205	100	100	100	100	100	100	100	100	100	100	100
CASP 14	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 15	-	24/01/2013	100	100	100	198	100	100	100	100	100	100	100	100
CASP 16	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 17	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 18	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 19	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CASP 20	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<100	403	590	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV003	1.00-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV006	1.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013												
CAV09	1.80-	13/03/2013												
CAV010	0.50-	13/03/2013												
CAV010	2.00-	13/03/2013												
CAV011	0.50-	13/03/2013												
CAV011	2.10-	13/03/2013												
CAV012	0.60-	13/03/2013												
CAV012	1.40-	13/03/2013												
CAV013	0.30-	13/03/2013												
CAV013	2.20-	13/03/2013												
CAV014	0.80-	13/03/2013												
CAV014	1.90-	13/03/2013												

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	n ibutyl phthalate g g	iben ofuran g g	Carba ole g g	Butylben yl phthalate g g	bis Ethylhe yl phthalate g g	bis Chloroetho y methane g g	bis Chloroethyl ether g g	A oben ene g g	itrophenol g g	itroaniline g g	ethylphenol g g	Chlorophenylphenylether g g
CAV015	0.50-	13/03/2013												
CAV015	1.70-	13/03/2013												
CAV016	0.90-	13/03/2013												
CAV016	1.90-	13/03/2013												
CAV017	0.50-	13/03/2013												
CAV017	2.00-	13/03/2013												
CAV018	0.20-	14/03/2013												
CAV018	1.70-	14/03/2013												
CAV019	0.40-	14/03/2013												
CAV019	2.10-	14/03/2013												
CAV020	0.20-	14/03/2013												
CAV020	1.50-	14/03/2013												
CAV021	0.30-	14/03/2013												
CAV021	1.90-	14/03/2013												
CAV022	0.50-	14/03/2013												
CAV022	1.50-	14/03/2013												
CAV023	0.20-	14/03/2013												
CAV023	1.50-	14/03/2013												
CAV024	0.10-	14/03/2013												
CAV024	1.70-	14/03/2013												
CAV025	0.30-	15/03/2013												
CAV025	1.50-	15/03/2013												
CAV026	0.10-	15/03/2013												
CAV026	1.00-	15/03/2013												
CAV027	0.10-	15/03/2013												
CAV027	1.50-	15/03/2013												
CAV028	0.40-	15/03/2013												
CAV028	2.10-	15/03/2013												
CAV029	0.20-	15/03/2013												
CAV029	0.80-	15/03/2013												
CAV030	0.20-	15/03/2013												
CAV030	0.50-	15/03/2013												
CAV031	0.30-	15/03/2013												
CAV032	0.10-	15/03/2013												
CAV032	0.80-	15/03/2013												
CAV033	0.30-	15/03/2013												
CAV033	1.00-	15/03/2013												
CAV034	0.30-	15/03/2013												
CAV034	1.00-	15/03/2013												
CAV035	0.10-	19/03/2013												
CAV035	0.80-	19/03/2013												
CAV036	0.30-	19/03/2013												
CAV036	1.00-	19/03/2013												
CAV037	0.30-	19/03/2013												
CAV037	2.50-	19/03/2013												
CAV038	0.10-	19/03/2013												
CAV038	1.00-	19/03/2013												
CAV039 Base 1	0.80-	21/06/2013	100	100	100	100	249	100	100	100	100	100	100	100
CAV039 Base 2	0.80-	21/06/2013	100	100	100	100	437	100	100	100	100	100	100	100
CAV039 E	0.60-	21/06/2013	100	100	100	100	1510	100	100	100	100	100	100	100
CAV039 N	0.60-	21/06/2013	100	100	180	100	180	100	100	100	100	100	100	100
CAV039 S	0.60-	21/06/2013	100	100	100	100	315	100	100	100	100	100	100	100
CAV039 W	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV040	0.20-	19/03/2013												
CAV040	0.70-	19/03/2013												
CAV041	0.10-	19/03/2013												
CAV041	2.00-	19/03/2013												
CAV043	0.20-	19/03/2013												
CAV 043	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV 044	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV044	1.40-	19/03/2013												
CAV045	1.50-	19/03/2013												
CAV046	0.20-	19/03/2013												
CAV046	1.25-	19/03/2013												
CAV047	0.20-	19/03/2013												
CAV047	1.50-	19/03/2013												
CAV101	-	15/03/2013												
CAV102	-	15/03/2013												
CAV103	-	15/03/2013												
CAV104	-	15/03/2013												
CAV105	-	15/03/2013												
CAV106	-	15/03/2013												
CAV107	-	15/03/2013												
CAV108	-	15/03/2013												
CAV109	-	15/03/2013												
CAV110	-	15/03/2013												
CAV111	-	15/03/2013												
CAV112	-	15/03/2013												
CAV113	-	15/03/2013												
CAV114	-	15/03/2013												

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	n ibutyl phthalate g g	iben ofuran g g	Carba ole g g	Butylben yl phthalate g g	bis Ethylhe yl phthalate g g	bis Chloroetho y methane g g	bis Chloroethyl ether g g	A oben ene g g	itrophenol g g	itroaniline g g	ethylphenol g g	Chlorophenylphenylether g g
CAV115	-	15/03/2013												
CAV116	-	15/03/2013												
CAV 121	-	25/03/2013												
CAV 122	-	25/03/2013												
CAV 123	-	25/03/2013												
CAV 124	-	25/03/2013												
CAV 125	-	25/03/2013												
CAV 126	-	25/03/2013												
CAV 127	-	25/03/2013												
CAV 128	-	25/03/2013												
CAV 129	-	25/03/2013												
CAV 130	-	25/03/2013												
CAV131	0.30-	04/04/2013												
CAV131	1.70-	04/04/2013												
CAV132	0.20-	21/05/2013	100	100	100	100	548	100	100	100	100	100	100	100
CAV132	1.40-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV133	0.20-	21/05/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV133	2.00-	21/05/2013	100	148	100	100	100	100	100	100	100	100	100	100
CAV134	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	0.70-	11/06/2013	100	242	100	100	100	100	100	100	100	100	100	100
CAV134	2.10-	11/06/2013	100	427	100	100	100	100	100	100	100	100	100	100
CAV135	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	0.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	2.40-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV136	0.30-	17/06/2013	100	100	100	100	386	100	100	100	100	100	100	100
CAV136	3.20-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV137	0.40-	17/06/2013	100	100	100	100	217	100	100	100	100	100	100	100
CAV137	3.35-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV138	0.30-	17/06/2013	352	100	100	100	1530	100	100	100	100	100	100	100
CAV138	3.00-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV139	0.40-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV139	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	0.35-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	2.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV141	0.30-	26/06/2013	500	500	500	500	500	500	500	500	500	500	500	500
CAV141	2.00-	26/06/2013	100	487	100	100	100	100	100	100	100	100	100	100
CAV142	0.40-	26/06/2013	100	446	100	100	100	100	100	100	100	100	100	100
CAV142	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV143	0.20-	26/06/2013	139	100	100	100	131	100	100	100	100	100	100	100
CAV143	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV144	0.35-	26/06/2013	100	100	100	100	100	100	315	100	100	100	100	100
CAV144	1.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV145	0.30-	26/06/2013	1000	1700	1140	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV145	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV146	0.20-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV146	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	0.45-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	2.20-	26/06/2013	100	1710	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.50-	11/06/2013	100	100	100	100	799	100	100	100	100	100	100	100
CHVTP 002	2.80-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.10-	14/06/2013	100	100	100	100	122	100	100	100	100	100	100	100
CHVTP 003	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	2.50-	11/06/2013	100	100	100	100	332	100	100	100	100	100	100	100
CHVTP 003	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 004	0.95-	17/05/2013	100	100	100	100	140	100	100	100	100	100	100	100
CHVTP 004	2.00-	17/05/2013	100	381	100	100	100	100	100	100	100	100	100	100
CHVTP 005	0.30-	26/06/2013	100	100	100	100	742	100	100	100	100	100	100	100
CHVTP 005	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	0.50-	17/05/2013	390	100	165	100	759	100	100	100	100	100	100	100
CHVTP 006	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.20-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 1	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 2	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 E	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 N	0.80-	21/06/2013	100	100	100	100	870	100	100	100	100	100	100	100
CHVTP 007 S	0.80-	21/06/2013	100	100	100	100	143	100	100	100	100	100	100	100
CHVTP 007 W	1.10-	21/06/2013	100	100	100	100	2950	100	100	100	100	100	100	100
CHVTP 008	1.20-	17/05/2013	100	242	191	100	349	100	100	100	100	100	100	100
CHVTP 008	1.80-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 009	1.00-	16/05/2013	100	365	610	100	577	100	100	100	100	100	100	100
CHVTP 010	0.20-	16/05/2013	100	100	128	100	100	100	100	100	100	100	100	100
CHVTP 010	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 011	0.45-	16/05/2013	100	100	100	100	220	100	100	100	100	100	100	100
CHVTP 011	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 012	0.45-	16/05/2013	100	100	100	100	223	100	100	100	100	100	100	100
CHVTP 012	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	n ibutyl phthalate g g	iben ofuran g g	Carba ole g g	Butylben yl phthalate g g	bis Ethylhe yl phthalate g g	bis Chloroetho y methane g g	bis Chloroethyl ether g g	A oben ene g g	itrophenol g g	itroaniline g g	ethylphenol g g	Chlorophenylphenylether g g
CHVTP 013	0.20-	16/05/2013	100	100	100	100	1140	100	100	100	100	100	100	100
CHVTP 013	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 014	0.70-	16/05/2013	100	349	285	100	100	100	100	100	100	100	100	100
CHVTP 014	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 015	0.30-	16/05/2013	100	100	100	100	145	100	100	100	100	100	100	100
CHVTP 015	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 016	0.80-	16/05/2013	100	190	100	100	100	100	100	100	100	100	100	100
CHVTP 016	1.85-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 017	0.40-	16/05/2013	100	100	100	100	889	100	100	100	100	100	100	100
CHVTP 017	1.50-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 018	0.40-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 018	1.10-	16/05/2013	100	100	123	100	100	100	100	100	100	100	100	100
CHVTP 019	0.45-	16/05/2013	100	100	143	100	100	100	100	100	100	100	100	100
CHVTP 019	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 020	0.45-	16/05/2013	100	861	387	100	304	100	100	100	100	100	100	100
CHVTP 020	1.50-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 021	0.45-	16/05/2013	100	100	100	100	121	100	100	100	100	100	100	100
CHVTP 021	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 022	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
DAW001	0.20-	02/02/2015												
DAW001	1.20-	02/02/2015												
DAW001	2.20-	02/02/2015												
DAWN C 01		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 02		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 03		23/03/2012	<100	<100	<100	<100	260	<100	<100	<100	<100	<100	<100	<100
DAWN C 04		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 05		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 06		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 07	-	28/03/2012	<100	<100	<100	<100	3240	<100	<100	<100	<100	<100	<100	<100
DAWN C 08	-	28/03/2012	<100	<100	<100	<100	3010	<100	<100	<100	<100	<100	<100	<100
DAWN C 09	-	28/03/2012	<100	<100	<100	<100	3270	<100	<100	<100	<100	<100	<100	<100
DAWN C10	-	28/03/2012	<100	<100	<100	<100	4260	<100	<100	<100	<100	<100	<100	<100
DAWN C11	-	28/03/2012	<100	<100	<100	<100	8780	<100	<100	<100	<100	<100	106	<100
DAWN C12	-	28/03/2012	<100	<100	<100	<100	19100	<100	<100	<100	<100	<100	<100	<100
DRANAGE DITCH 1	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
DRANAGE DITCH 2	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
HAW001	0.20-	02/02/2015												
HAW001	0.50-	02/02/2015												
HAW002	0.50-	02/02/2015												
HAW002	1.50-	02/02/2015												
HAW002	2.50-	02/02/2015												
HAW002	3.50-	02/02/2015												
HAW002	4.30-	02/02/2015												
HAW003	0.50-	02/02/2015												
HAW003	1.50-	02/02/2015												
HAW003	2.70-	02/02/2015												
HAW003	3.50-	02/02/2015												
HAW003	4.30-	02/02/2015												
HAW004	0.20-	02/02/2015												
HAW004	0.50-	02/02/2015												
HAW005	0.50-	02/02/2015												
HAW005	1.50-	02/02/2015												
HAW005	2.50-	02/02/2015												
HAW005	3.50-	02/02/2015												
HAW005	4.50-	02/02/2015												
HAW006	0.20-	02/02/2015												
HAW006	1.00-	02/02/2015												
HAW006	1.50-	02/02/2015												
HAW007	1.20-	02/02/2015												
HAW007	2.00-	02/02/2015												
HAW007	0.20-	02/02/2015												
HAW008	0.20-	02/02/2015												
HAW008	0.40-	02/02/2015												
HAW009	0.20-	02/02/2015												
HAW009	1.20-	02/02/2015												
HAW009	2.20-	02/02/2015												
HAW010	0.20-	02/02/2015												
HAW010	1.20-	02/02/2015												

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	n ibutyl phthalate	iben ofuran	Carba ole	Butylben yl phthalate	bis Ethylhe yl phthalate	bis Chloroetho y methane	bis Chloroethyl ether	A oben ene	itrophenol	itroaniline	ethylphenol	Chlorophenylphenylether
			g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
HAW010	2.20-	02/02/2015												
HAWK C 1		23/03/2012	<100	5250	2610	<100	<100	<100	<100	<100	<100	<100	175	<100
HAWK C 2		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	100	100	100	100	296	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 2	0.40-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 2	2.80-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 3	0.40-	26/06/2013	100	100	100	100	112	100	100	100	100	100	100	100
PHS 28 PIT 3	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT1	0.30-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT1	2.80-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
SP55-1	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
SP55-2	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100
SP55-3	-	07/11/2012	100	100	120	100	100	100	100	100	100	100	100	100
SP55-4	-	07/11/2012	100	156	173	100	100	100	100	100	100	100	100	100
SP77-901	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-902	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-903	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-904	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-905	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP87B-6	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
SP87B-7	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100
SP87B-8	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Chloroaniline	Chloro methylphenol	Bromophenylphenylether	itroaniline	itrophenol	itroaniline	ethylphenol	Trichloroben ene	Chlorophenol	initrotoluene	initrotoluene	imethylphenol	ichlorophenol
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CA HOTSPOT 1	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	2550	100
CA HOTSPOT 2	0.00-	28/02/2013	100	100	100	100	100	100	100	100	100	100	100	2340	100
CAEM Slag Back fill 1	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEM Slag Back fill 2	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 015	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 015	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 016	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 017	1.30-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 018	1.00-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMTP 019	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 025	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 026	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 027	-	27/11/2012	100	100	100	100	100	100	500	100	100	100	100	491	100
CAEMU 028	-	27/11/2012	100	100	100	100	100	100	1540	100	100	100	100	1300	100
CAEMU 029	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	14100	100
CAEMU 030	-	28/11/2012	100	100	100	100	100	100	100	100	100	100	100	3380	100
CAEMU 054	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 055	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 056	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMU 057	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 001	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 002	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 003	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 004	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 005	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 006	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 007	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 008	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 009	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 010	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 011	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 012	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 013	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	1.00-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	2.40-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 014	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 015	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 016	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 017	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 018	-	09/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 019	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 020	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 021	-	15/11/2012	6380	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 022	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 023	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 024	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 031	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 032	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 033	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 034	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 035	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 036	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 037	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 038	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 039	-	30/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 040	-	30/11/2012	200	200	200	200	200	200	200	200	200	200	200	200	200
CAEMV 046	-	06/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 047	-	10/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 048	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 049	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	334	100
CAEMV 050	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 051	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 052	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 053	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 054	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 058	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 059	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 060	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 061	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	123	100
CAEMV 062	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 063	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 064	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	156	100
CAEMV 065	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 066	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 067	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 068	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 069	-	21/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 070	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 071	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 072	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Chloroaniline g g	Chloro methylphenol g g	Bromophenylphenylether g g	itroaniline g g	itrophenol g g	itroaniline g g	ethylphenol g g	Trichloroben ene g g	Chlorophenol g g	initrotoluene g g	initrotoluene g g	imethylphenol g g	ichlorophenol g g
CAEMV 073	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 074	-	24/01/2013	100	100	100	100	100	100	1270	100	100	100	100	124	100
CAEMV 075	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 076	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 077	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 078	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 082	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 083	-	28/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 084	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 085	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 086	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAEMV 093	0.00-	08/02/2013	100	100	100	100	100	100	100	100	100	100	100	1040	100
CAEMV 095	-	06/03/2013	100	100	100	100	100	100	100	100	100	100	100	621	100
CAEMV096	-	14/03/2013													
CAEMV097	-	14/03/2013													
CAEMV100	0.00-	18/03/2013													
CAEMVO53	0.00-	18/03/2013													
CAEMVO98	0.00-	18/03/2013													
CAEMVO99	0.00-	18/03/2013													
CASP 06	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 07	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 08	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 09	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 10	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 11	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 12	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 13	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 14	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 15	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 16	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 17	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 18	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 19	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CASP 20	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV003	1.00-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV006	1.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013													
CAV09	1.80-	13/03/2013													
CAV010	0.50-	13/03/2013													
CAV010	2.00-	13/03/2013													
CAV011	0.50-	13/03/2013													
CAV011	2.10-	13/03/2013													
CAV012	0.60-	13/03/2013													
CAV012	1.40-	13/03/2013													
CAV013	0.30-	13/03/2013													
CAV013	2.20-	13/03/2013													
CAV014	0.80-	13/03/2013													
CAV014	1.90-	13/03/2013													

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Chloroaniline g g	Chloro methylphenol g g	Bromophenylphenylether g g	itroaniline g g	itrophenol g g	itroaniline g g	ethylphenol g g	Trichloroben ene g g	Chlorophenol g g	initrotoluene g g	initrotoluene g g	imethylphenol g g	ichlorophenol g g
CAV015	0.50-	13/03/2013													
CAV015	1.70-	13/03/2013													
CAV016	0.90-	13/03/2013													
CAV016	1.90-	13/03/2013													
CAV017	0.50-	13/03/2013													
CAV017	2.00-	13/03/2013													
CAV018	0.20-	14/03/2013													
CAV018	1.70-	14/03/2013													
CAV019	0.40-	14/03/2013													
CAV019	2.10-	14/03/2013													
CAV020	0.20-	14/03/2013													
CAV020	1.50-	14/03/2013													
CAV021	0.30-	14/03/2013													
CAV021	1.90-	14/03/2013													
CAV022	0.50-	14/03/2013													
CAV022	1.50-	14/03/2013													
CAV023	0.20-	14/03/2013													
CAV023	1.50-	14/03/2013													
CAV024	0.10-	14/03/2013													
CAV024	1.70-	14/03/2013													
CAV025	0.30-	15/03/2013													
CAV025	1.50-	15/03/2013													
CAV026	0.10-	15/03/2013													
CAV026	1.00-	15/03/2013													
CAV027	0.10-	15/03/2013													
CAV027	1.50-	15/03/2013													
CAV028	0.40-	15/03/2013													
CAV028	2.10-	15/03/2013													
CAV029	0.20-	15/03/2013													
CAV029	0.80-	15/03/2013													
CAV030	0.20-	15/03/2013													
CAV030	0.50-	15/03/2013													
CAV031	0.30-	15/03/2013													
CAV032	0.10-	15/03/2013													
CAV032	0.80-	15/03/2013													
CAV033	0.30-	15/03/2013													
CAV033	1.00-	15/03/2013													
CAV034	0.30-	15/03/2013													
CAV034	1.00-	15/03/2013													
CAV035	0.10-	19/03/2013													
CAV035	0.80-	19/03/2013													
CAV036	0.30-	19/03/2013													
CAV036	1.00-	19/03/2013													
CAV037	0.30-	19/03/2013													
CAV037	2.50-	19/03/2013													
CAV038	0.10-	19/03/2013													
CAV038	1.00-	19/03/2013													
CAV039 Base 1	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 Base 2	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 E	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 N	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 S	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV039 W	0.60-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV040	0.20-	19/03/2013													
CAV040	0.70-	19/03/2013													
CAV041	0.10-	19/03/2013													
CAV041	2.00-	19/03/2013													
CAV043	0.20-	19/03/2013													
CAV 043	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV 044	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV044	1.40-	19/03/2013													
CAV045	1.50-	19/03/2013													
CAV046	0.20-	19/03/2013													
CAV046	1.25-	19/03/2013													
CAV047	0.20-	19/03/2013													
CAV047	1.50-	19/03/2013													
CAV101	-	15/03/2013													
CAV102	-	15/03/2013													
CAV103	-	15/03/2013													
CAV104	-	15/03/2013													
CAV105	-	15/03/2013													
CAV106	-	15/03/2013													
CAV107	-	15/03/2013													
CAV108	-	15/03/2013													
CAV109	-	15/03/2013													
CAV110	-	15/03/2013													
CAV111	-	15/03/2013													
CAV112	-	15/03/2013													
CAV113	-	15/03/2013													
CAV114	-	15/03/2013													

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Chloroaniline g g	Chloro methylphenol g g	Bromophenylphenylether g g	itroaniline g g	itrophenol g g	itroaniline g g	ethylphenol g g	Trichloroben ene g g	Chlorophenol g g	initrotoluene g g	initrotoluene g g	imethylphenol g g	ichlorophenol g g
CAV115	-	15/03/2013													
CAV116	-	15/03/2013													
CAV 121	-	25/03/2013													
CAV 122	-	25/03/2013													
CAV 123	-	25/03/2013													
CAV 124	-	25/03/2013													
CAV 125	-	25/03/2013													
CAV 126	-	25/03/2013													
CAV 127	-	25/03/2013													
CAV 128	-	25/03/2013													
CAV 129	-	25/03/2013													
CAV 130	-	25/03/2013													
CAV131	0.30-	04/04/2013													
CAV131	1.70-	04/04/2013													
CAV132	0.20-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV132	1.40-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV133	0.20-	21/05/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV133	2.00-	21/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV134	2.10-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	0.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV135	2.40-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV136	0.30-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV136	3.20-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV137	0.40-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV137	3.35-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV138	0.30-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV138	3.00-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV139	0.40-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV139	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	0.35-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	2.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV141	0.30-	26/06/2013	500	500	500	500	500	500	500	500	500	500	500	500	500
CAV141	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV142	0.40-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV142	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV143	0.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	1850
CAV143	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV144	0.35-	26/06/2013	100	100	100	100	100	100	403	100	100	100	100	100	20300
CAV144	1.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	1020
CAV145	0.30-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV145	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV146	0.20-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
CAV146	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	0.45-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CAV147	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	2.80-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	226	100
CHVTP 002	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 004	0.95-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 004	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 005	0.30-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 005	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	0.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.20-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 1	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 2	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 E	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 N	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 S	0.80-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 W	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 008	1.20-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 008	1.80-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 009	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 010	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 010	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 011	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 011	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 012	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 012	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Chloroaniline g g	Chloro methylphenol g g	Bromophenylphenylether g g	itroaniline g g	itrophenol g g	itroaniline g g	ethylphenol g g	Trichloroben ene g g	Chlorophenol g g	initrotoluene g g	initrotoluene g g	imethylphenol g g	ichlorophenol g g
CHVTP 013	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 013	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 014	0.70-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 014	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 015	0.30-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 015	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 016	0.80-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 016	1.85-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 017	0.40-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 017	1.50-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 018	0.40-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 018	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 019	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 019	1.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 020	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 020	1.50-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 021	0.45-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 021	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 022	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
DAW001	0.20-	02/02/2015													
DAW001	1.20-	02/02/2015													
DAW001	2.20-	02/02/2015													
DAWN C 01		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 02		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 03		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 04		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 05		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 06		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 07	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 08	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C 09	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C10	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C11	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DAWN C12	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
DRANAGE DITCH 1	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
DRANAGE DITCH 2	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
HAW001	0.20-	02/02/2015													
HAW001	0.50-	02/02/2015													
HAW002	0.50-	02/02/2015													
HAW002	1.50-	02/02/2015													
HAW002	2.50-	02/02/2015													
HAW002	3.50-	02/02/2015													
HAW002	4.30-	02/02/2015													
HAW003	0.50-	02/02/2015													
HAW003	1.50-	02/02/2015													
HAW003	2.70-	02/02/2015													
HAW003	3.50-	02/02/2015													
HAW003	4.30-	02/02/2015													
HAW004	0.20-	02/02/2015													
HAW004	0.50-	02/02/2015													
HAW005	0.50-	02/02/2015													
HAW005	1.50-	02/02/2015													
HAW005	2.50-	02/02/2015													
HAW005	3.50-	02/02/2015													
HAW005	4.50-	02/02/2015													
HAW006	0.20-	02/02/2015													
HAW006	1.00-	02/02/2015													
HAW006	1.50-	02/02/2015													
HAW007	1.20-	02/02/2015													
HAW007	2.00-	02/02/2015													
HAW007	0.20-	02/02/2015													
HAW008	0.20-	02/02/2015													
HAW008	0.40-	02/02/2015													
HAW009	0.20-	02/02/2015													
HAW009	1.20-	02/02/2015													
HAW009	2.20-	02/02/2015													
HAW010	0.20-	02/02/2015													
HAW010	1.20-	02/02/2015													

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	Chloroaniline g g	Chloro methylphenol g g	Bromophenylphenylether g g	itroaniline g g	itrophenol g g	itroaniline g g	ethylphenol g g	Trichloroben ene g g	Chlorophenol g g	initrotoluene g g	initrotoluene g g	imethylphenol g g	ichlorophenol g g
HAW010	2.20-	02/02/2015													
HAWK C 1		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
HAWK C 2		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 2	0.40-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 2	2.80-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 3	0.40-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT 3	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT1	0.30-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
PHS 28 PIT1	2.80-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
SP55-1	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
SP55-2	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
SP55-3	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
SP55-4	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	100
SP77-901	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-902	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-903	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-904	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP77-905	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100
SP87B-6	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
SP87B-7	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100
SP87B-8	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	
			Trichlorophenol	Trichlorophenol	ichloroben ene	ichloroben ene	ichloroben ene	Chloronaphthalene	ethylnaphthalene	Acenaphthylene	Acenaphthene	Anthracene	Ben o a anthracene	Ben o b fluoranthene	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CA HOTSPOT 1	0.00-	28/02/2013	100	100	100	100	100	100	5900	100	100	100	100	100	
CA HOTSPOT 2	0.00-	28/02/2013	100	100	100	100	100	100	6850	100	100	100	100	100	
CAEM Slag Back fill 1	-	30/11/2012	100	100	100	100	100	100	308	100	346	323	231	196	
CAEM Slag Back fill 2	-	30/11/2012	100	100	100	100	100	100	100	100	255	100	247	257	
CAEMTP 015	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	341	412	
CAEMTP 015	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMTP 016	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMTP 017	1.30-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMTP 018	1.00-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMTP 019	0.50-	06/11/2012	100	100	100	100	100	100	100	100	100	100	159	156	
CAEMU 025	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 026	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 027	-	27/11/2012	100	100	100	100	100	100	2000	100	100	100	100	100	
CAEMU 028	-	27/11/2012	100	100	100	100	100	100	3910	100	100	100	100	100	
CAEMU 029	-	27/11/2012	100	100	100	100	100	100	8140	100	100	100	100	100	
CAEMU 030	-	28/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 054	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 055	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 056	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMU 057	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 001	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 002	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 003	-	02/11/2012	100	100	100	100	100	100	201	100	100	100	100	100	
CAEMV 004	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 005	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 006	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 007	-	05/11/2012	100	100	100	100	100	100	518	100	100	100	100	100	
CAEMV 008	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 009	-	05/11/2012	100	100	100	100	100	100	841	100	100	100	100	100	
CAEMV 010	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 011	-	05/11/2012	100	100	100	100	100	100	830	100	100	100	100	100	
CAEMV 012	-	05/11/2012	100	100	100	100	100	100	268	100	100	100	100	100	
CAEMV 013	-	06/11/2012	100	100	100	100	100	100	1710	100	100	179	369	170	
CAEMV 014	1.00-	05/11/2012	100	100	100	100	100	100	146	100	386	360	1040	1100	
CAEMV 014	2.40-	05/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 014	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 015	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 016	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 017	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 018	-	09/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 019	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 020	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 021	-	15/11/2012	100	100	100	100	100	100	19100	100	100	407	451	398	
CAEMV 022	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 023	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 024	-	16/11/2012	100	100	100	100	100	100	6780	100	100	100	100	100	
CAEMV 031	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 032	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 033	-	29/11/2012	100	100	100	100	100	100	326	100	100	100	100	100	
CAEMV 034	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 035	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 036	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 037	-	29/11/2012	100	100	100	100	100	100	1330	100	100	100	100	100	
CAEMV 038	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 039	-	30/11/2012	100	100	100	100	100	100	343	100	196	788	3900	3410	
CAEMV 040	-	30/11/2012	200	200	200	200	200	200	200	200	200	200	200	200	
CAEMV 046	-	06/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 047	-	10/12/2012	100	100	100	100	100	100	513	100	100	100	100	100	
CAEMV 048	-	11/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 049	-	11/12/2012	100	100	100	100	100	100	499	100	100	100	100	100	
CAEMV 050	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 051	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 052	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 053	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 054	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 058	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 059	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 060	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 061	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	131	228	
CAEMV 062	-	17/01/2013	100	100	100	100	100	100	1510	100	100	100	100	100	
CAEMV 063	-	17/01/2013	100	100	100	100	100	100	2020	100	100	100	100	100	
CAEMV 064	-	17/01/2013	100	100	100	100	100	100	2020	100	100	100	100	100	
CAEMV 065	-	17/01/2013	100	100	100	100	100	100	42000	100	100	100	100	100	
CAEMV 066	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 067	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 068	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 069	-	21/01/2013	100	100	100	100	100	100	186	100	100	100	100	100	
CAEMV 070	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 071	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 072	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	
			Trichlorophenol	Trichlorophenol	ichloroben ene	ichloroben ene	ichloroben ene	Chloronaphthalene	ethylnaphthalene	Acenaphthylene	Acenaphthene	Anthracene	Ben o a anthracene	Ben o b fluoranthene	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CAEMV 073	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 074	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 075	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 076	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 077	-	25/01/2013	100	100	100	100	100	100	1340	100	100	100	100	100	
CAEMV 078	-	25/01/2013	100	100	100	100	100	100	280	100	100	100	100	100	
CAEMV 082	-	25/01/2013	100	100	100	100	100	100	333	100	100	100	100	100	
CAEMV 083	-	28/01/2013	100	100	100	100	100	100	3010	100	100	100	100	100	
CAEMV 084	-	30/01/2013	100	100	100	100	100	100	1600	100	100	100	100	100	
CAEMV 085	-	30/01/2013	100	100	100	100	100	100	236	100	100	100	100	100	
CAEMV 086	-	30/01/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV 093	0.00-	08/02/2013	100	100	100	100	100	100	1180	100	100	100	100	100	
CAEMV 095	-	06/03/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CAEMV096	-	14/03/2013													
CAEMV097	-	14/03/2013													
CAEMV100	0.00-	18/03/2013													
CAEMVO53	0.00-	18/03/2013													
CAEMVO98	0.00-	18/03/2013													
CAEMVO99	0.00-	18/03/2013													
CASP 06	-	24/01/2013	100	100	100	100	100	100	706	100	100	100	297	247	
CASP 07	-	24/01/2013	100	100	100	100	100	100	204	100	100	100	285	218	
CASP 08	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	372	239	
CASP 09	-	24/01/2013	100	100	100	100	100	100	149	100	159	100	272	260	
CASP 10	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	248	267	
CASP 11	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	300	279	
CASP 12	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	175	205	
CASP 13	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	198	206	
CASP 14	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	405	461	
CASP 15	-	24/01/2013	100	100	100	100	100	100	123	100	100	100	253	220	
CASP 16	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	153	200	
CASP 17	-	24/01/2013	100	100	100	100	100	100	146	100	100	100	248	313	
CASP 18	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	165	222	
CASP 19	-	24/01/2013	100	100	100	100	100	100	177	100	100	100	568	668	
CASP 20	-	24/01/2013	100	100	100	100	100	100	156	100	100	100	128	133	
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 002	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	172	<100	<100	<100	361	449	
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 005	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	138	140	
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 008	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV003	0.40-	28/05/2012	<100	<100	<100	<100	<100	<100	435	27600	33200	478			
CAV003	1.00-	28/05/2012	<100	<100	<100	<100	<100	<100	453	911	2280	227			
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV006	0.50-	28/05/2012	<100	<100	<100	<100	<100	<100	234	698	862	148			
CAV006	1.50-	28/05/2012	<100	<100	<100	<100	<100	<100	<100	884	919	<100			
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-			
CAV09	0.20-	13/03/2013													
CAV09	1.80-	13/03/2013													
CAV010	0.50-	13/03/2013													
CAV010	2.00-	13/03/2013													
CAV011	0.50-	13/03/2013													
CAV011	2.10-	13/03/2013													
CAV012	0.60-	13/03/2013													
CAV012	1.40-	13/03/2013													
CAV013	0.30-	13/03/2013													
CAV013	2.20-	13/03/2013													
CAV014	0.80-	13/03/2013													
CAV014	1.90-	13/03/2013													

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000
		>1m	-	-	-	-	-	-	-	-	-	-	-	-
			Trichlorophenol	Trichlorophenol	ichloroben ene	ichloroben ene	ichloroben ene	Chloronaphthalene	ethylnaphthalene	Acenaphthylene	Acenaphthene	Anthracene	Ben o a anthracene	Ben o b fluoranthene
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV015	0.50-	13/03/2013												
CAV015	1.70-	13/03/2013												
CAV016	0.90-	13/03/2013												
CAV016	1.90-	13/03/2013												
CAV017	0.50-	13/03/2013												
CAV017	2.00-	13/03/2013												
CAV018	0.20-	14/03/2013												
CAV018	1.70-	14/03/2013												
CAV019	0.40-	14/03/2013												
CAV019	2.10-	14/03/2013												
CAV020	0.20-	14/03/2013												
CAV020	1.50-	14/03/2013												
CAV021	0.30-	14/03/2013												
CAV021	1.90-	14/03/2013												
CAV022	0.50-	14/03/2013												
CAV022	1.50-	14/03/2013												
CAV023	0.20-	14/03/2013												
CAV023	1.50-	14/03/2013												
CAV024	0.10-	14/03/2013												
CAV024	1.70-	14/03/2013												
CAV025	0.30-	15/03/2013												
CAV025	1.50-	15/03/2013												
CAV026	0.10-	15/03/2013												
CAV026	1.00-	15/03/2013												
CAV027	0.10-	15/03/2013												
CAV027	1.50-	15/03/2013												
CAV028	0.40-	15/03/2013												
CAV028	2.10-	15/03/2013												
CAV029	0.20-	15/03/2013												
CAV029	0.80-	15/03/2013												
CAV030	0.20-	15/03/2013												
CAV030	0.50-	15/03/2013												
CAV031	0.30-	15/03/2013												
CAV032	0.10-	15/03/2013												
CAV032	0.80-	15/03/2013												
CAV033	0.30-	15/03/2013												
CAV033	1.00-	15/03/2013												
CAV034	0.30-	15/03/2013												
CAV034	1.00-	15/03/2013												
CAV035	0.10-	19/03/2013												
CAV035	0.80-	19/03/2013												
CAV036	0.30-	19/03/2013												
CAV036	1.00-	19/03/2013												
CAV037	0.30-	19/03/2013												
CAV037	2.50-	19/03/2013												
CAV038	0.10-	19/03/2013												
CAV038	1.00-	19/03/2013												
CAV039 Base 1	0.80-	21/06/2013	100	100	100	100	100	100	320	100	100	100	266	293
CAV039 Base 2	0.80-	21/06/2013	100	100	100	100	100	100	216	100	100	100	288	296
CAV039 E	0.60-	21/06/2013	100	100	100	100	100	100	256	100	100	156	671	860
CAV039 N	0.60-	21/06/2013	100	100	100	100	100	100	638	130	100	253	1470	1470
CAV039 S	0.60-	21/06/2013	100	100	100	100	100	100	391	100	100	134	458	429
CAV039 W	0.60-	21/06/2013	100	100	100	100	100	100	235	100	100	100	297	576
CAV040	0.20-	19/03/2013												
CAV040	0.70-	19/03/2013												
CAV041	0.10-	19/03/2013												
CAV041	2.00-	19/03/2013												
CAV043	0.20-	19/03/2013												
CAV 043	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	220	189
CAV 044	0.30-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV044	1.40-	19/03/2013												
CAV045	1.50-	19/03/2013												
CAV046	0.20-	19/03/2013												
CAV046	1.25-	19/03/2013												
CAV047	0.20-	19/03/2013												
CAV047	1.50-	19/03/2013												
CAV101	-	15/03/2013												
CAV102	-	15/03/2013												
CAV103	-	15/03/2013												
CAV104	-	15/03/2013												
CAV105	-	15/03/2013												
CAV106	-	15/03/2013												
CAV107	-	15/03/2013												
CAV108	-	15/03/2013												
CAV109	-	15/03/2013												
CAV110	-	15/03/2013												
CAV111	-	15/03/2013												
CAV112	-	15/03/2013												
CAV113	-	15/03/2013												
CAV114	-	15/03/2013												

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000
		>1m	-	-	-	-	-	-	-	-	-	-	-	-
			Trichlorophenol	Trichlorophenol	ichloroben ene	ichloroben ene	ichloroben ene	Chloronaphthalene	ethylnaphthalene	Acenaphthylene	Acenaphthene	Anthracene	Ben o a anthracene	Ben o b fluoranthene
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV115	-	15/03/2013												
CAV116	-	15/03/2013												
CAV 121	-	25/03/2013												
CAV 122	-	25/03/2013												
CAV 123	-	25/03/2013												
CAV 124	-	25/03/2013												
CAV 125	-	25/03/2013												
CAV 126	-	25/03/2013												
CAV 127	-	25/03/2013												
CAV 128	-	25/03/2013												
CAV 129	-	25/03/2013												
CAV 130	-	25/03/2013												
CAV131	0.30-	04/04/2013												
CAV131	1.70-	04/04/2013												
CAV132	0.20-	21/05/2013	100	100	100	100	100	100	149	100	100	155	747	899
CAV132	1.40-	21/05/2013	100	100	100	100	100	100	241	100	100	330	1770	1740
CAV133	0.20-	21/05/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1190
CAV133	2.00-	21/05/2013	100	100	100	100	100	100	3400	100	144	100	160	149
CAV134	-	14/06/2013	100	100	100	100	100	100	133	100	100	133	650	597
CAV134	0.70-	11/06/2013	100	100	100	100	100	100	297	120	299	273	279	217
CAV134	2.10-	11/06/2013	100	100	100	100	100	100	521	144	707	528	381	267
CAV135	-	14/06/2013	100	100	100	100	100	100	100	100	100	133	543	455
CAV135	0.50-	11/06/2013	100	100	100	100	100	100	100	100	163	238	1110	1180
CAV135	2.40-	11/06/2013	100	100	100	100	100	100	539	100	100	146	503	553
CAV136	0.30-	17/06/2013	100	100	100	100	100	100	230	100	100	100	190	172
CAV136	3.20-	17/06/2013	100	100	100	100	100	100	129	100	100	100	100	100
CAV137	0.40-	17/06/2013	100	100	100	100	100	100	193	100	100	100	879	981
CAV137	3.35-	17/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV138	0.30-	17/06/2013	100	100	100	100	100	100	113	100	100	100	100	100
CAV138	3.00-	17/06/2013	100	100	100	100	100	100	492	100	100	100	100	100
CAV139	0.40-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1170
CAV139	1.90-	26/06/2013	100	100	100	100	100	100	100	100	592	100	100	100
CAV140	0.35-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV140	2.80-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV141	0.30-	26/06/2013	500	500	500	500	500	500	500	500	500	500	1230	1480
CAV141	2.00-	26/06/2013	100	100	100	100	100	100	223	134	387	316	194	100
CAV142	0.40-	26/06/2013	100	100	100	100	100	100	4600	100	447	415	423	477
CAV142	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV143	0.20-	26/06/2013	100	100	100	100	100	100	128	100	100	100	308	349
CAV143	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV144	0.35-	26/06/2013	100	100	100	100	100	100	129	100	100	481	495	490
CAV144	1.80-	26/06/2013	100	100	100	100	100	100	161	100	100	100	613	690
CAV145	0.30-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	4170	2410	4270	4600
CAV145	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CAV146	0.20-	26/06/2013	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1120	1370
CAV146	1.90-	26/06/2013	100	100	100	100	100	100	269	100	100	100	100	100
CAV147	0.45-	26/06/2013	100	100	100	100	100	100	100	100	100	100	241	308
CAV147	2.20-	26/06/2013	100	100	100	100	100	100	100	100	1010	856	195	100
CHVTP 001	0.70-	11/06/2013	100	100	100	100	100	100	263	100	100	100	208	233
CHVTP 001	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 001	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	100	162	150
CHVTP 002	0.50-	11/06/2013	100	100	100	100	100	100	200	100	100	100	257	279
CHVTP 002	2.80-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 002	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	158	143	141
CHVTP 003	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 003	2.50-	11/06/2013	100	100	100	100	100	100	181	100	100	100	209	279
CHVTP 003	0.10-	14/06/2013	100	100	100	100	100	100	100	100	100	221	328	191
CHVTP 004	0.95-	17/05/2013	100	100	100	100	100	100	222	100	100	149	650	653
CHVTP 004	2.00-	17/05/2013	100	100	100	100	100	100	18500	100	376	100	150	100
CHVTP 005	0.30-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 005	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 006	0.50-	17/05/2013	100	100	100	100	100	100	145	100	184	260	898	1000
CHVTP 006	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007	1.20-	17/05/2013	100	100	100	100	100	100	6130	100	472	100	100	100
CHVTP 007	1.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 1	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 Base 2	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	100	100
CHVTP 007 E	1.10-	21/06/2013	100	100	100	100	100	100	140	100	100	100	100	100
CHVTP 007 N	0.80-	21/06/2013	100	100	100	100	100	100	109	100	100	100	100	100
CHVTP 007 S	0.80-	21/06/2013	100	100	100	100	100	100	189	100	100	100	509	719
CHVTP 007 W	1.10-	21/06/2013	100	100	100	100	100	100	236	100	100	100	109	200
CHVTP 008	1.20-	17/05/2013	100	100	100	100	100	100	181	100	572	1270	4510	3970
CHVTP 008	1.80-	17/05/2013	100	100	100	100	100	100	100	100	100	100	215	217
CHVTP 009	1.00-	16/05/2013	100	100	100	100	100	100	651	555	146	1110	4440	3740
CHVTP 010	0.20-	16/05/2013	100	100	100	100	100	100	514	100	100	142	596	761
CHVTP 010	1.20-	16/05/2013	100	100	100	100	100	100	260	100	100	100	100	100
CHVTP 011	0.45-	16/05/2013	100	100	100	100	100	100	484	100	100	135	577	657
CHVTP 011	1.10-	16/05/2013	100	100	100	100	100	100	173	100	100	100	100	100
CHVTP 012	0.45-	16/05/2013	100	100	100	100	100	100	454	100	100	121	728	841
CHVTP 012	1.60-	16/05/2013	100	100	100	100	100	100	15100	100	100	100	129	115

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	
			Trichlorophenol	Trichlorophenol	ichloroben ene	ichloroben ene	ichloroben ene	Chloronaphthalene	ethylnaphthalene	Acenaphthylene	Acenaphthene	Anthracene	Ben o a anthracene	Ben o b fluoranthene	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CHVTP 013	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CHVTP 013	1.00-	16/05/2013	100	100	100	100	100	100	1760	100	100	100	361	456	
CHVTP 014	0.70-	16/05/2013	100	100	100	100	100	100	1750	100	675	1230	1720	1590	
CHVTP 014	1.60-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CHVTP 015	0.30-	16/05/2013	100	100	100	100	100	100	372	100	100	100	386	547	
CHVTP 015	1.60-	16/05/2013	100	100	100	100	100	100	201	100	100	100	100	100	
CHVTP 016	0.80-	16/05/2013	100	100	100	100	100	100	3040	100	100	100	100	100	
CHVTP 016	1.85-	16/05/2013	100	100	100	100	100	100	385	100	121	100	248	293	
CHVTP 017	0.40-	16/05/2013	100	100	100	100	100	100	426	100	100	100	282	358	
CHVTP 017	1.50-	16/05/2013	100	100	100	100	100	100	920	100	100	100	100	100	
CHVTP 018	0.40-	16/05/2013	100	100	100	100	100	100	545	100	100	120	538	649	
CHVTP 018	1.10-	16/05/2013	100	100	100	100	100	100	100	100	100	100	100	100	
CHVTP 019	0.45-	16/05/2013	100	100	100	100	100	100	706	100	100	160	1300	1190	
CHVTP 019	1.20-	16/05/2013	100	100	100	100	100	100	517	100	100	100	100	100	
CHVTP 020	0.45-	16/05/2013	100	100	100	100	100	100	642	100	1590	1200	3180	2430	
CHVTP 020	1.50-	16/05/2013	100	100	100	100	100	100	141	100	100	100	100	100	
CHVTP 021	0.45-	16/05/2013	100	100	100	100	100	100	980	100	100	100	267	291	
CHVTP 021	1.00-	16/05/2013	100	100	100	100	100	100	119	100	100	100	100	100	
CHVTP 022	1.10-	16/05/2013	100	100	100	100	100	100	254	100	100	100	143	100	
DAW001	0.20-	02/02/2015													
DAW001	1.20-	02/02/2015													
DAW001	2.20-	02/02/2015													
DAWN C 01		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
DAWN C 02		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	127	164	
DAWN C 03		23/03/2012	<100	<100	<100	<100	<100	<100	154	<100	<100	<100	<100	150	
DAWN C 04		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	165	195	
DAWN C 05		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
DAWN C 06		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
DAWN C 07	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	151	
DAWN C 08	-	28/03/2012	<100	<100	<100	<100	<100	<100	151	<100	<100	<100	187	341	
DAWN C 09	-	28/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
DAWN C10	-	28/03/2012	<100	<100	<100	<100	<100	<100	115	<100	<100	<100	<100	168	
DAWN C11	-	28/03/2012	<100	<100	<100	<100	<100	<100	171	<100	<100	<100	167	236	
DAWN C12	-	28/03/2012	<100	<100	<100	<100	<100	<100	140	<100	<100	<100	157	216	
DRANAGE DITCH 1	-	14/06/2013	100	100	100	100	100	100	717	100	100	100	157	220	
DRANAGE DITCH 2	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
HAW001	0.20-	02/02/2015													
HAW001	0.50-	02/02/2015													
HAW002	0.50-	02/02/2015													
HAW002	1.50-	02/02/2015													
HAW002	2.50-	02/02/2015													
HAW002	3.50-	02/02/2015													
HAW002	4.30-	02/02/2015													
HAW003	0.50-	02/02/2015													
HAW003	1.50-	02/02/2015													
HAW003	2.70-	02/02/2015													
HAW003	3.50-	02/02/2015													
HAW003	4.30-	02/02/2015													
HAW004	0.20-	02/02/2015													
HAW004	0.50-	02/02/2015													
HAW005	0.50-	02/02/2015													
HAW005	1.50-	02/02/2015													
HAW005	2.50-	02/02/2015													
HAW005	3.50-	02/02/2015													
HAW005	4.50-	02/02/2015													
HAW006	0.20-	02/02/2015													
HAW006	1.00-	02/02/2015													
HAW006	1.50-	02/02/2015													
HAW007	1.20-	02/02/2015													
HAW007	2.00-	02/02/2015													
HAW007	0.20-	02/02/2015													
HAW008	0.20-	02/02/2015													
HAW008	0.40-	02/02/2015													
HAW009	0.20-	02/02/2015													
HAW009	1.20-	02/02/2015													
HAW009	2.20-	02/02/2015													
HAW010	0.20-	02/02/2015													
HAW010	1.20-	02/02/2015													

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	109000000	539000000	222000	246000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	-	
Customer Sample I	epth	Sampled ate	Trichlorophenol g g	Trichlorophenol g g	ichloroben ene g g	ichloroben ene g g	ichloroben ene g g	Chloronaphthalene g g	ethylnaphthalene g g	Acenaphthylene g g	Acenaphthene g g	Anthracene g g	Ben o a anthracene g g	Ben o b fluoranthene g g	
HAW010	2.20-	02/02/2015													
HAWK C 1		23/03/2012	<100	<100	<100	<100	<100	<100	783	3970	1620	39400	40000	22900	
HAWK C 2		23/03/2012	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	172	228	
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	100	100	100	100	100	100	217	100	100	100	245	245	
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	100	100	100	100	100	100	154	100	100	100	243	285	
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	100	100	100	100	100	100	100	100	100	100	171	238	
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	100	100	100	100	100	100	155	100	100	100	387	409	
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	100	100	100	100	100	100	132	100	100	100	242	278	
PHS 28 PIT 2	0.40-	24/06/2013	100	100	100	100	100	100	100	100	100	117	482	511	
PHS 28 PIT 2	2.80-	24/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT 3	0.40-	26/06/2013	100	100	100	100	100	100	145	100	100	100	225	268	
PHS 28 PIT 3	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
PHS 28 PIT1	0.30-	19/06/2013	100	100	100	100	100	100	100	100	100	122	580	722	
PHS 28 PIT1	2.80-	19/06/2013	100	100	100	100	100	100	100	100	100	100	100	100	
SP55-1	-	07/11/2012	100	100	100	100	100	100	130	100	100	152	820	954	
SP55-2	-	07/11/2012	100	100	100	100	100	100	100	100	100	100	271	374	
SP55-3	-	07/11/2012	100	100	100	100	100	100	187	100	118	211	1180	1440	
SP55-4	-	07/11/2012	100	100	100	100	100	100	267	100	265	313	1470	1700	
SP77-901	-	24/06/2013	<100	<100	<100	<100	<100	<100	140	<100	<100	<100	<100	137	
SP77-902	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	126	
SP77-903	-	24/06/2013	<100	<100	<100	<100	<100	<100	149	<100	<100	<100	269	324	
SP77-904	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	
SP77-905	-	24/06/2013	<100	<100	<100	<100	<100	<100	115	<100	<100	<100	188	286	
SP87B-6	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	139	149	
SP87B-7	-	25/01/2013	100	100	100	100	100	100	100	100	100	194	1160	1590	
SP87B-8	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	270	386	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	3250000	-	
			Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CA HOTSPOT 1	0.00-	28/02/2013	100	100	100	100	100	100	100	265	100	2250	20	14	20	
CA HOTSPOT 2	0.00-	28/02/2013	100	100	100	100	100	133	100	396	112	2550	20	14	20	
CAEM Slag Back fill 1	-	30/11/2012	128	183	100	539	448	511	100	1420	1090	147	200	140	200	
CAEM Slag Back fill 2	-	30/11/2012	160	212	100	530	419	459	100	1190	1060	100	200	140	200	
CAEMTP 015	0.50-	06/11/2012	281	452	308	387	475	100	179	232	439	100	20	14	20	
CAEMTP 015	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMTP 016	1.40-	06/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMTP 017	1.30-	06/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMTP 018	1.00-	06/11/2012	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAEMTP 019	0.50-	06/11/2012	129	158	100	225	356	100	100	360	319	100	200	140	200	
CAEMU 025	-	27/11/2012	100	100	100	100	100	470	100	292	100	100	200	140	200	
CAEMU 026	-	27/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMU 027	-	27/11/2012	100	100	100	100	100	100	100	100	100	153	10	7	10	
CAEMU 028	-	27/11/2012	100	100	100	100	100	100	100	100	100	1790	20	14	20	
CAEMU 029	-	27/11/2012	100	100	100	100	100	100	100	100	100	3550	200	140	200	
CAEMU 030	-	28/11/2012	100	100	100	100	100	100	100	100	100	151	200	140	200	
CAEMU 054	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMU 055	-	09/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMU 056	-	10/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMU 057	-	10/01/2013	100	100	100	100	161	100	100	381	100	100	10	7	10	
CAEMV 001	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 002	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 003	-	02/11/2012	100	100	100	100	100	100	100	148	100	100	200	140	200	
CAEMV 004	-	02/11/2012	100	100	100	100	100	159	100	238	100	100	200	140	200	
CAEMV 005	-	02/11/2012	100	100	100	100	100	100	100	571	100	100	200	140	200	
CAEMV 006	-	02/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 007	-	05/11/2012	100	100	100	100	100	100	100	144	100	131	10	7	10	
CAEMV 008	-	05/11/2012	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAEMV 009	-	05/11/2012	100	100	100	100	100	322	100	373	100	100	200	140	200	
CAEMV 010	-	05/11/2012	100	100	100	100	100	100	100	225	100	100	20	14	20	
CAEMV 011	-	05/11/2012	100	100	100	100	100	1050	100	1370	100	100	200	140	200	
CAEMV 012	-	05/11/2012	100	100	100	100	100	100	100	100	100	179	200	140	200	
CAEMV 013	-	06/11/2012	100	100	100	1020	352	1640	100	2630	952	100	200	140	200	
CAEMV 014	1.00-	05/11/2012	836	1110	660	1260	1820	295	454	1340	1540	100	200	140	200	
CAEMV 014	2.40-	05/11/2012	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAEMV 014	-	06/11/2012	100	100	100	100	100	100	100	128	100	100	10	7	10	
CAEMV 015	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 016	-	06/11/2012	100	100	100	100	100	100	100	185	100	100	20	14	20	
CAEMV 017	-	06/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 018	-	09/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 019	-	13/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 020	-	13/11/2012	100	100	100	100	100	196	100	290	100	100	200	140	200	
CAEMV 021	-	15/11/2012	289	382	185	625	1060	2260	134	2820	1300	9410	10	7	10	
CAEMV 022	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 023	-	16/11/2012	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAEMV 024	-	16/11/2012	100	100	100	100	100	167	100	212	100	5280	200	140	200	
CAEMV 031	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 032	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 033	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 034	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 035	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 036	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 037	-	29/11/2012	100	100	100	100	100	100	100	100	100	682	200	140	200	
CAEMV 038	-	29/11/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 039	-	30/11/2012	2890	4470	2100	3480	4150	198	1540	2200	4090	357	200	140	200	
CAEMV 040	-	30/11/2012	200	200	200	343	200	200	200	257	200	200	10	7	10	
CAEMV 046	-	06/12/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 047	-	10/12/2012	100	100	100	100	100	271	100	437	100	100	200	140	200	
CAEMV 048	-	11/12/2012	100	100	100	100	100	118	100	173	100	100	200	140	200	
CAEMV 049	-	11/12/2012	100	100	100	100	100	100	100	199	190	219	200	140	200	
CAEMV 050	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 051	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 052	-	12/12/2012	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 053	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAEMV 054	-	07/01/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 058	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 059	-	14/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 060	-	15/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 061	-	15/01/2013	146	181	184	273	177	100	160	100	284	100	200	140	200	
CAEMV 062	-	17/01/2013	100	100	100	100	100	100	100	100	100	781	200	140	200	
CAEMV 063	-	17/01/2013	100	100	100	100	100	100	100	100	100	1520	200	140	200	
CAEMV 064	-	17/01/2013	100	100	100	100	100	100	100	100	100	931	10	7	10	
CAEMV 065	-	17/01/2013	100	100	100	100	100	1660	100	1270	100	100	200	140	200	
CAEMV 066	-	17/01/2013	100	100	100	100	100	100	100	276	121	100	20	14	20	
CAEMV 067	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAEMV 068	-	17/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 069	-	21/01/2013	100	100	100	100	100	100	100	447	100	100	20	14	20	
CAEMV 070	-	22/01/2013	100	100	100	100	100	100	100	100	100	125	200	140	200	
CAEMV 071	-	22/01/2013	100	100	100	100	100	100	100	100	100	117	20	14	20	
CAEMV 072	-	22/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	3250000	-	
Customer Sample I	epth	Sampled ate	Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane	
			g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CAEMV 073	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 074	-	24/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 075	-	25/01/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV 076	-	25/01/2013	100	100	100	100	133	100	100	100	100	100	10	7	10	
CAEMV 077	-	25/01/2013	100	100	100	100	100	100	100	100	100	2340	200	140	200	
CAEMV 078	-	25/01/2013	100	100	100	100	100	100	100	100	100	506	10	7	10	
CAEMV 082	-	25/01/2013	100	100	100	100	100	100	100	100	100	211	10	7	10	
CAEMV 083	-	28/01/2013	100	100	100	100	100	142	100	217	100	1470	10	7	10	
CAEMV 084	-	30/01/2013	100	100	100	100	100	100	100	100	100	1270	10	7	10	
CAEMV 085	-	30/01/2013	100	100	100	287	195	100	100	399	219	100	200	140	200	
CAEMV 086	-	30/01/2013	100	100	100	100	100	217	100	204	100	100	20	14	20	
CAEMV 093	0.00-	08/02/2013	100	100	100	100	100	221	100	343	100	100	200	140	200	
CAEMV 095	-	06/03/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CAEMV096	-	14/03/2013											<10	<7	<10	
CAEMV097	-	14/03/2013											<10	<7	<10	
CAEMV100	0.00-	18/03/2013											<20	<14	<20	
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CAEMVO98	0.00-	18/03/2013											<10	<7	<10	
CAEMVO99	0.00-	18/03/2013											<20	<14	<20	
CASP 06	-	24/01/2013	232	324	184	408	339	196	175	673	434	293	200	140	200	
CASP 07	-	24/01/2013	177	259	133	285	511	100	136	423	426	143	200	140	200	
CASP 08	-	24/01/2013	260	320	178	384	552	100	164	316	525	100	20	14	20	
CASP 09	-	24/01/2013	181	257	187	506	451	155	162	497	823	100	20	14	20	
CASP 10	-	24/01/2013	203	279	184	300	384	100	164	194	352	100	200	140	200	
CASP 11	-	24/01/2013	220	271	191	410	463	100	169	230	462	100	20	14	20	
CASP 12	-	24/01/2013	138	182	100	198	300	100	100	161	251	100	20	14	20	
CASP 13	-	24/01/2013	166	226	151	235	319	100	147	249	311	100	200	140	200	
CASP 14	-	24/01/2013	311	401	242	477	590	100	238	433	589	100	200	140	200	
CASP 15	-	24/01/2013	168	252	150	327	327	100	132	372	469	100	20	14	20	
CASP 16	-	24/01/2013	100	167	100	332	211	100	100	120	250	100	20	14	20	
CASP 17	-	24/01/2013	205	302	166	295	337	100	165	239	355	100	200	140	200	
CASP 18	-	24/01/2013	139	191	118	189	241	100	116	144	221	100	200	140	200	
CASP 19	-	24/01/2013	443	615	333	760	904	100	320	595	1090	100	200	140	200	
CASP 20	-	24/01/2013	100	100	100	225	134	100	100	360	271	100	200	140	200	
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 002	0.3	08/10/2013	393	450	298	496	436	<100	250	235	491	<100	<200	<140	<200	
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 005	0.3	08/10/2013	<100	136	<100	242	158	<100	<100	160	285	<100	<200	<140	<200	
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAUFV 008	0.3	08/10/2013	<100	<100	<100	<100	<100	<100	<100	<100	<100	<100	<200	<140	<200	
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	
CAV001	0.40-	28/05/2012											-	-	-	
CAV001	0.90-	28/05/2012											-	-	-	
CAV002	0.40-	28/05/2012											-	-	-	
CAV002	1.00-	28/05/2012											-	-	-	
CAV003	0.40-	28/05/2012											<20	<14	<20	
CAV003	1.00-	28/05/2012											<200	<140	<200	
CAV004	0.10-	28/05/2012											-	-	-	
CAV004	0.70-	28/05/2012											-	-	-	
CAV004	1.40-	28/05/2012											-	-	-	
CAV005	0.30-	28/05/2012											-	-	-	
CAV005	1.00-	28/05/2012											-	-	-	
CAV005	1.40-	28/05/2012											-	-	-	
CAV006	0.50-	28/05/2012											<200	<140	<200	
CAV006	1.50-	28/05/2012											<20	<14	<20	
CAV007	0.50-	28/05/2012											-	-	-	
CAV007	1.50-	28/05/2012											-	-	-	
CAV008	0.30-	28/05/2012											-	-	-	
CAV008	0.60-	28/05/2012											-	-	-	
CAV09	0.20-	13/03/2013											<200	<140	<200	
CAV09	1.80-	13/03/2013											<10	<7	<10	
CAV010	0.50-	13/03/2013											<10	<7	<10	
CAV010	2.00-	13/03/2013											<200	<140	<200	
CAV011	0.50-	13/03/2013											<20	<14	<20	
CAV011	2.10-	13/03/2013											<10	<7	<10	
CAV012	0.60-	13/03/2013											<200	<140	<200	
CAV012	1.40-	13/03/2013											<10	<7	<10	
CAV013	0.30-	13/03/2013											<200	<140	<200	
CAV013	2.20-	13/03/2013											<10	<7	<10	
CAV014	0.80-	13/03/2013											<200	<140	<200	
CAV014	1.90-	13/03/2013											<10	<7	<10	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	3250000	-	
Customer Sample I	epth	Sampled ate	Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane	
			g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CAV015	0.50-	13/03/2013											<20	<14	<20	
CAV015	1.70-	13/03/2013											<200	<140	<200	
CAV016	0.90-	13/03/2013											<200	<140	<200	
CAV016	1.90-	13/03/2013											<20	<14	<20	
CAV017	0.50-	13/03/2013											<200	<140	<200	
CAV017	2.00-	13/03/2013											<200	<140	<200	
CAV018	0.20-	14/03/2013											<200	<140	<200	
CAV018	1.70-	14/03/2013											<10	<7	<10	
CAV019	0.40-	14/03/2013											<200	<140	<200	
CAV019	2.10-	14/03/2013											<10	<7	<10	
CAV020	0.20-	14/03/2013											<200	<140	<200	
CAV020	1.50-	14/03/2013											<200	<140	<200	
CAV021	0.30-	14/03/2013											<200	<140	<200	
CAV021	1.90-	14/03/2013											<10	<7	<10	
CAV022	0.50-	14/03/2013											<200	<140	<200	
CAV022	1.50-	14/03/2013											<200	<140	<200	
CAV023	0.20-	14/03/2013											<200	<140	<200	
CAV023	1.50-	14/03/2013											<200	<140	<200	
CAV024	0.10-	14/03/2013											<10	<7	<10	
CAV024	1.70-	14/03/2013											<10	<7	<10	
CAV025	0.30-	15/03/2013											<200	<140	<200	
CAV025	1.50-	15/03/2013											<200	<140	<200	
CAV026	0.10-	15/03/2013											<200	<140	<200	
CAV026	1.00-	15/03/2013											<2000	<1400	<2000	
CAV027	0.10-	15/03/2013											<200	<140	<200	
CAV027	1.50-	15/03/2013											<200	<140	<200	
CAV028	0.40-	15/03/2013											<200	<140	<200	
CAV028	2.10-	15/03/2013											<200	<140	<200	
CAV029	0.20-	15/03/2013											<200	<140	<200	
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CAV030	0.20-	15/03/2013											<200	<140	<200	
CAV030	0.50-	15/03/2013											<200	<140	<200	
CAV031	0.30-	15/03/2013											<200	<140	<200	
CAV032	0.10-	15/03/2013											<200	<140	<200	
CAV032	0.80-	15/03/2013											<10	<7	<10	
CAV033	0.30-	15/03/2013											<200	<140	<200	
CAV033	1.00-	15/03/2013											<10	<7	<10	
CAV034	0.30-	15/03/2013											<200	<140	<200	
CAV034	1.00-	15/03/2013											<200	<140	<200	
CAV035	0.10-	19/03/2013											<200	<140	<200	
CAV035	0.80-	19/03/2013											<200	<140	<200	
CAV036	0.30-	19/03/2013											<200	<140	<200	
CAV036	1.00-	19/03/2013											<200	<140	<200	
CAV037	0.30-	19/03/2013											<200	<140	<200	
CAV037	2.50-	19/03/2013											<200	<140	<200	
CAV038	0.10-	19/03/2013											<200	<140	<200	
CAV038	1.00-	19/03/2013											<10	<7	<10	
CAV039 Base 1	0.80-	21/06/2013	238	283	226	438	424	100	190	452	574	207	200	140	200	
CAV039 Base 2	0.80-	21/06/2013	261	324	206	414	517	100	171	367	522	134	200	140	200	
CAV039 E	0.60-	21/06/2013	538	557	405	2040	1140	224	361	1010	1400	173	200	140	200	
CAV039 N	0.60-	21/06/2013	1350	2160	1140	2260	2060	149	967	1450	2910	317	200	140	200	
CAV039 S	0.60-	21/06/2013	361	437	298	661	768	140	254	674	901	249	200	140	200	
CAV039 W	0.60-	21/06/2013	380	571	351	452	481	100	339	272	486	204	200	140	200	
CAV040	0.20-	19/03/2013											<20	<14	<20	
CAV040	0.70-	19/03/2013											<200	<140	<200	
CAV041	0.10-	19/03/2013											<200	<140	<200	
CAV041	2.00-	19/03/2013											<10	<7	<10	
CAV043	0.20-	19/03/2013											<10	<7	<10	
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CAV 044	0.30-	21/06/2013	100	100	100	100	130	100	100	140	129	100	20	14	20	
CAV044	1.40-	19/03/2013											<10	<7	<10	
CAV045	1.50-	19/03/2013											<200	<140	<200	
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CAV047	0.20-	19/03/2013											<200	<140	<200	
CAV047	1.50-	19/03/2013											<10	<7	<10	
CAV101	-	15/03/2013											<200	<140	<200	
CAV102	-	15/03/2013											<200	<140	<200	
CAV103	-	15/03/2013											<200	<140	<200	
CAV104	-	15/03/2013											<200	<140	<200	
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CAV114	-	15/03/2013											<200	<140	<200	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	3250000	-	
Customer Sample I	epth	Sampled ate	Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane	
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CAV115	-	15/03/2013											<200	<140	<200	
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CAV 126	-	25/03/2013											<10	<7	<10	
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CAV131	0.30-	04/04/2013											<20	<14	<20	
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CAV132	1.40-	21/05/2013	1620	2150	1230	1870	2300	100	1190	1050	1960	161	200	140	200	
CAV133	0.20-	21/05/2013	1000	1390	1000	1260	1570	1000	1000	1000	1360	1000	200	140	200	
CAV133	2.00-	21/05/2013	100	152	100	206	272	331	100	668	341	1120	200	140	200	
CAV134	-	14/06/2013	531	640	400	766	1070	100	357	532	848	100	10	7	10	
CAV134	0.70-	11/06/2013	155	201	132	445	512	682	120	1480	1430	261	200	140	200	
CAV134	2.10-	11/06/2013	199	279	173	523	673	1200	162	1840	1650	339	200	140	200	
CAV135	-	14/06/2013	417	503	309	698	910	100	279	377	728	100	20	14	20	
CAV135	0.50-	11/06/2013	938	1300	813	1260	1770	115	726	995	1590	100	20	14	20	
CAV135	2.40-	11/06/2013	424	501	327	682	949	153	312	800	1030	370	200	140	200	
CAV136	0.30-	17/06/2013	144	197	147	299	362	100	120	375	345	127	200	140	200	
CAV136	3.20-	17/06/2013	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAV137	0.40-	17/06/2013	792	877	592	1490	1680	100	524	1130	1440	178	200	140	200	
CAV137	3.35-	17/06/2013	100	100	100	100	117	100	100	100	100	100	10	7	10	
CAV138	0.30-	17/06/2013	100	100	100	143	132	100	100	196	136	100	200	140	200	
CAV138	3.00-	17/06/2013	100	100	100	148	239	238	100	434	272	932	20	14	20	
CAV139	0.40-	26/06/2013	1000	1280	1000	1170	1230	1000	1000	1000	1210	1000	200	140	200	
CAV139	1.90-	26/06/2013	100	100	100	100	100	100	100	474	145	100	200	140	200	
CAV140	0.35-	26/06/2013	100	100	100	100	141	119	100	353	221	100	200	140	200	
CAV140	2.80-	26/06/2013	100	100	100	100	100	100	100	344	126	100	20	14	20	
CAV141	0.30-	26/06/2013	1240	1640	1120	1630	2070	500	939	1660	2240	500	200	140	200	
CAV141	2.00-	26/06/2013	100	152	100	280	281	1330	100	2560	999	272	200	140	200	
CAV142	0.40-	26/06/2013	317	423	283	616	653	1210	241	2390	1150	1180	200	140	200	
CAV142	2.50-	26/06/2013	100	100	100	100	100	131	100	260	188	100	200	140	200	
CAV143	0.20-	26/06/2013	276	323	228	417	499	100	205	362	470	124	200	140	200	
CAV143	2.20-	26/06/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAV144	0.35-	26/06/2013	405	467	321	570	771	100	282	494	704	127	200	140	200	
CAV144	1.80-	26/06/2013	568	620	404	781	990	100	367	570	930	148	200	140	200	
CAV145	0.30-	26/06/2013	3610	5090	3100	5050	8620	2770	2590	9320	6740	1270	200	140	200	
CAV145	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	20	14	20	
CAV146	0.20-	26/06/2013	1120	1510	1090	1450	1840	1000	1000	1150	1500	1000	200	140	200	
CAV146	1.90-	26/06/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CAV147	0.45-	26/06/2013	267	307	219	370	423	100	184	269	388	100	200	140	200	
CAV147	2.20-	26/06/2013	100	100	100	313	321	3860	100	9330	1920	621	200	140	200	
CHVTP 001	0.70-	11/06/2013	157	211	154	435	271	155	139	528	359	167	200	140	200	
CHVTP 001	2.50-	11/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CHVTP 001	0.10-	14/06/2013	132	163	100	271	201	100	100	133	230	100	200	140	200	
CHVTP 002	0.50-	11/06/2013	174	238	160	464	317	100	141	364	496	125	200	140	200	
CHVTP 002	2.80-	11/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CHVTP 002	0.10-	14/06/2013	133	141	100	194	183	100	100	157	228	100	200	140	200	
CHVTP 003	0.70-	11/06/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CHVTP 003	2.50-	11/06/2013	179	227	168	294	281	100	144	251	278	151	10	7	10	
CHVTP 003	0.10-	14/06/2013	237	274	158	350	697	100	133	799	576	100	200	140	200	
CHVTP 004	0.95-	17/05/2013	495	690	448	786	970	100	410	562	834	185	200	140	200	
CHVTP 004	2.00-	17/05/2013	100	100	100	314	318	1060	100	1820	455	3180	200	140	200	
CHVTP 005	0.30-	26/06/2013	100	100	100	100	100	100	100	138	100	100	2000	1400	2000	
CHVTP 005	2.50-	26/06/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CHVTP 006	0.50-	17/05/2013	634	917	579	1130	1430	167	522	899	1320	114	200	140	200	
CHVTP 006	2.00-	17/05/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CHVTP 007	1.20-	17/05/2013	100	100	100	100	100	100	100	224	100	7400	10	7	10	
CHVTP 007	1.50-	17/05/2013	100	100	100	100	100	100	100	100	100	100	200	140	200	
CHVTP 007 Base 1	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CHVTP 007 Base 2	2.20-	21/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
CHVTP 007 E	1.10-	21/06/2013	100	100	100	100	100	100	100	100	100	128	10	7	10	
CHVTP 007 N	0.80-	21/06/2013	100	100	100	100	100	100	100	217	100	123	200	140	200	
CHVTP 007 S	0.80-	21/06/2013	508	668	407	741	867	100	373	507	739	155	20	14	20	
CHVTP 007 W	1.10-	21/06/2013	114	143	100	223	181	100	100	283	173	232	200	140	200	
CHVTP 008	1.20-	17/05/2013	2970	3890	2220	4760	6840	599	2180	3130	5130	170	200	140	200	
CHVTP 008	1.80-	17/05/2013	154	207	100	238	252	100	100	100	213	100	10	7	10	
CHVTP 009	1.00-	16/05/2013	3620	4600	2420	5680	12000	858	2250	6550	9060	501	200	140	200	
CHVTP 010	0.20-	16/05/2013	493	815	511	749	1090	100	465	776	963	343	200	140	200	
CHVTP 010	1.20-	16/05/2013	100	100	100	241	144	399	100	1490	322	285	200	140	200	
CHVTP 011	0.45-	16/05/2013	550	732	482	881	1020	100	413	714	993	307	200	140	200	
CHVTP 011	1.10-	16/05/2013	100	100	100	100	100	100	100	138	100	100	200	140	200	
CHVTP 012	0.45-	16/05/2013	700	991	669	1030	852	120	567	743	900	285	200	140	200	
CHVTP 012	1.60-	16/05/2013	100	100	100	189	332	661	100	692	307	1560	200	140	200	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000
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Customer Sample I	epth	Sampled ate	Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane
			g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CHVTP 013	0.20-	16/05/2013	100	100	100	100	100	100	100	100	100	100	200	140	200
CHVTP 013	1.00-	16/05/2013	339	432	303	502	580	100	266	387	583	1050	200	140	200
CHVTP 014	0.70-	16/05/2013	1070	1460	780	1950	2580	697	739	1980	1910	519	200	140	200
CHVTP 014	1.60-	16/05/2013	100	100	100	111	181	100	100	122	211	100	200	140	200
CHVTP 015	0.30-	16/05/2013	361	516	367	723	520	100	314	445	685	342	20	14	20
CHVTP 015	1.60-	16/05/2013	100	100	100	113	147	228	100	385	179	136	200	140	200
CHVTP 016	0.80-	16/05/2013	100	100	100	100	100	100	100	402	100	641	200	140	200
CHVTP 016	1.85-	16/05/2013	157	240	172	494	477	113	130	500	495	258	10	7	10
CHVTP 017	0.40-	16/05/2013	241	389	294	412	326	100	246	262	373	271	200	140	200
CHVTP 017	1.50-	16/05/2013	100	100	100	100	100	100	100	142	100	346	200	140	200
CHVTP 018	0.40-	16/05/2013	425	593	386	691	873	100	354	558	756	394	200	140	200
CHVTP 018	1.10-	16/05/2013	100	100	100	100	100	2860	100	2620	139	100	200	140	200
CHVTP 019	0.45-	16/05/2013	1070	1740	1290	1550	1740	100	904	840	2250	372	200	140	200
CHVTP 019	1.20-	16/05/2013	100	125	100	114	123	293	100	283	153	346	10	7	10
CHVTP 020	0.45-	16/05/2013	1990	2740	1450	3490	4950	1600	1440	4710	3640	327	200	140	200
CHVTP 020	1.50-	16/05/2013	100	100	100	123	100	100	100	296	120	192	10	7	10
CHVTP 021	0.45-	16/05/2013	208	328	222	393	409	100	186	315	455	559	200	140	200
CHVTP 021	1.00-	16/05/2013	100	100	100	100	100	100	100	100	100	247	10	7	10
CHVTP 022	1.10-	16/05/2013	100	100	100	290	126	100	100	576	372	160	20	14	20
DAW001	0.20-	02/02/2015											<100	<70	<100
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DAWN C 02		23/03/2012	117	141	143	210	210	<100	<100	180	202	<100	<200	<140	<200
DAWN C 03		23/03/2012	<100	118	<100	220	176	<100	<100	423	178	117	<10	<7	<10
DAWN C 04		23/03/2012	140	154	<100	335	337	<100	<100	319	260	<100	<20	<14	<20
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DAWN C 07	-	28/03/2012	<100	<100	<100	181	222	<100	<100	361	203	127	<200	<140	<200
DAWN C 08	-	28/03/2012	178	231	175	343	411	<100	144	450	383	185	<200	<140	<200
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DAWN C10	-	28/03/2012	<100	<100	<100	179	141	<100	<100	254	171	111	<200	<140	<200
DAWN C11	-	28/03/2012	119	149	138	328	299	<100	105	397	366	192	<200	<140	<200
DAWN C12	-	28/03/2012	115	153	123	312	258	<100	<100	336	342	141	<200	<140	<200
DRANAGE DITCH 1	-	14/06/2013	100	100	100	576	290	100	100	404	602	884	200	140	200
DRANAGE DITCH 2	-	14/06/2013	100	100	100	100	100	100	100	100	100	100	200	140	200
HAW001	0.20-	02/02/2015											<100	<70	<100
HAW001	0.50-	02/02/2015											<100	<70	<100
HAW002	0.50-	02/02/2015											<100	<70	<100
HAW002	1.50-	02/02/2015											<100	<70	<100
HAW002	2.50-	02/02/2015											<100	<70	<100
HAW002	3.50-	02/02/2015											<100	<70	<100
HAW002	4.30-	02/02/2015											<100	<70	<100
HAW003	0.50-	02/02/2015											<100	<70	<100
HAW003	1.50-	02/02/2015											<100	<70	<100
HAW003	2.70-	02/02/2015											<10	<7	<10
HAW003	3.50-	02/02/2015											<10	<7	<10
HAW003	4.30-	02/02/2015											<100	<70	<100
HAW004	0.20-	02/02/2015											-	-	-
HAW004	0.50-	02/02/2015											-	-	-
HAW005	0.50-	02/02/2015											<100	<70	<100
HAW005	1.50-	02/02/2015											<100	<70	<100
HAW005	2.50-	02/02/2015											<100	<70	<100
HAW005	3.50-	02/02/2015											<100	<70	<100
HAW005	4.50-	02/02/2015											<100	<70	<100
HAW006	0.20-	02/02/2015											<100	<70	<100
HAW006	1.00-	02/02/2015											<100	<70	<100
HAW006	1.50-	02/02/2015											<100	<70	<100
HAW007	1.20-	02/02/2015											<100	<70	<100
HAW007	2.00-	02/02/2015											<10	<7	<10
HAW007	0.20-	02/02/2015											<10	<7	<10
HAW008	0.20-	02/02/2015											<100	<70	<100
HAW008	0.40-	02/02/2015											<100	<70	<100
HAW009	0.20-	02/02/2015											<10	<7	<10
HAW009	1.20-	02/02/2015											<100	<70	<100
HAW009	2.20-	02/02/2015											<100	<70	<100
HAW010	0.20-	02/02/2015											<100	<70	<100
HAW010	1.20-	02/02/2015											<100	<70	<100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	2470000	24700	2490000	24100000	72500000	68400000	245000	-	54300000	15800000	71400	103000	178000	
		>1m	-	-	-	-	-	-	-	-	-	-	-	3250000	-	
			Ben o fluoranthene	Ben o a pyrene	Ben o g h i perylene	Chrysene	Fluoranthene	Fluorene	Indeno cd pyrene	henanthrene	yrene	aphthalene	Tetrachloroethane	Trichloroethane	Tetrachloroethane	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
HAW010	2.20-	02/02/2015											<10	<7	<10	
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HAWK C 2		23/03/2012	176	197	160	237	299	<100	128	181	271	<100	<20	<14	<20	
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	223	290	197	436	353	100	170	269	588	128	200	140	200	
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	235	296	215	371	273	100	186	246	461	100	200	140	200	
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	154	236	166	294	216	100	145	150	302	100	200	140	200	
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	329	409	264	577	629	100	246	297	812	100	200	140	200	
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	213	292	197	390	342	100	171	366	482	100	200	140	200	
PHS 28 PIT 2	0.40-	24/06/2013	419	496	325	603	862	100	280	492	690	100	10	7	10	
PHS 28 PIT 2	2.80-	24/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
PHS 28 PIT 3	0.40-	26/06/2013	218	265	237	352	386	100	195	255	408	100				
PHS 28 PIT 3	2.00-	26/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
PHS 28 PIT1	0.30-	19/06/2013	550	665	420	753	929	100	402	471	822	100	20	14	20	
PHS 28 PIT1	2.80-	19/06/2013	100	100	100	100	100	100	100	100	100	100	10	7	10	
SP55-1	-	07/11/2012	702	970	611	996	1320	100	428	591	1080	100	200	140	200	
SP55-2	-	07/11/2012	260	356	234	359	427	100	166	272	383	100	200	140	200	
SP55-3	-	07/11/2012	1110	1470	937	1460	1580	100	692	664	1490	122	200	140	200	
SP55-4	-	07/11/2012	1290	1530	970	1730	2220	212	718	1240	1830	176	200	140	200	
SP77-901	-	24/06/2013	<100	123	149	150	<100	<100	<100	<100	147	<100	<200	<140	<200	
SP77-902	-	24/06/2013	<100	136	162	122	<100	<100	114	<100	130	<100	<200	<140	<200	
SP77-903	-	24/06/2013	231	351	345	529	335	<100	248	232	397	<100	<200	<140	<200	
SP77-904	-	24/06/2013	<100	<100	<100	<100	<100	<100	<100	<100	119	<100	<10	<7	<10	
SP77-905	-	24/06/2013	199	301	313	309	277	<100	236	146	313	<100	<200	<140	<200	
SP87B-6	-	25/01/2013	100	123	100	149	225	100	100	142	168	100	10	7	10	
SP87B-7	-	25/01/2013	981	1270	743	1380	1820	100	767	858	1350	100	10	7	10	
SP87B-8	-	25/01/2013	274	316	192	373	486	100	177	300	376	100	10	7	10	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-	-
			Trichloroethane	ichloroethane	ichloroethene	ichloropropene	ibromo chloropropane	ichloroben ene	Trichloroben ene	Trichloroben ene	Trichloropropane	Trimethylben ene	ibromoethane	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CA HOTSPOT 1	0.00-	28/02/2013	20	16	20	22	28	24	12	12	34	14800	24	
CA HOTSPOT 2	0.00-	28/02/2013	20	16	20	22	28	24	12	12	34	45100	24	
CAEM Slag Back fill 1	-	30/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEM Slag Back fill 2	-	30/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMTP 015	0.50-	06/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMTP 015	1.40-	06/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMTP 016	1.40-	06/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMTP 017	1.30-	06/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMTP 018	1.00-	06/11/2012	20	16	20	22	28	24	12	12	34	95	24	
CAEMTP 019	0.50-	06/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMU 025	-	27/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMU 026	-	27/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMU 027	-	27/11/2012	10	8	10	11	14	12	6	6	17	1210	12	
CAEMU 028	-	27/11/2012	20	16	20	22	28	24	12	12	34	1740	24	
CAEMU 029	-	27/11/2012	200	160	200	220	280	240	120	120	340	16700	240	
CAEMU 030	-	28/11/2012	200	160	200	220	280	240	120	120	340	3430	240	
CAEMU 054	-	09/01/2013	10	8	10	11	14	12	6	6	17	9	12	
CAEMU 055	-	09/01/2013	10	8	10	11	14	12	6	6	17	9	12	
CAEMU 056	-	10/01/2013	10	8	10	11	14	12	6	6	17	9	12	
CAEMU 057	-	10/01/2013	10	8	10	11	14	12	6	6	17	47.6	12	
CAEMV 001	-	02/11/2012	10	8	10	11	14	12	6	6	17	88.3	12	
CAEMV 002	-	02/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 003	-	02/11/2012	200	160	200	220	280	240	120	120	340	218	240	
CAEMV 004	-	02/11/2012	200	160	200	220	280	240	120	120	340	370	240	
CAEMV 005	-	02/11/2012	200	160	200	220	280	240	120	120	340	1260	240	
CAEMV 006	-	02/11/2012	200	160	200	220	280	240	120	120	340	6540	240	
CAEMV 007	-	05/11/2012	10	8	10	11	14	12	6	6	17	47.5	12	
CAEMV 008	-	05/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 009	-	05/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 010	-	05/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 011	-	05/11/2012	200	160	200	220	280	240	120	120	340	285	240	
CAEMV 012	-	05/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 013	-	06/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 014	1.00-	05/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 014	2.40-	05/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 014	-	06/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 015	-	06/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 016	-	06/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 017	-	06/11/2012	10	8	10	11	14	12	6	6	17	12.8	12	
CAEMV 018	-	09/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 019	-	13/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 020	-	13/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 021	-	15/11/2012	10	8	10	11	14	12	6	6	17	15100	12	
CAEMV 022	-	16/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 023	-	16/11/2012	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 024	-	16/11/2012	200	160	200	220	280	240	120	120	340	29700	240	
CAEMV 031	-	29/11/2012	200	160	200	220	280	240	120	120	340	2330	240	
CAEMV 032	-	29/11/2012	10	8	10	11	14	12	6	6	17	1550	12	
CAEMV 033	-	29/11/2012	10	8	10	11	14	12	6	6	17	1310	12	
CAEMV 034	-	29/11/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 035	-	29/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 036	-	29/11/2012	10	8	10	11	14	12	6	6	17	33.9	12	
CAEMV 037	-	29/11/2012	200	160	200	220	280	240	120	120	340	31800	240	
CAEMV 038	-	29/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 039	-	30/11/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 040	-	30/11/2012	10	8	10	11	14	12	6	6	17	63.9	12	
CAEMV 046	-	06/12/2012	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 047	-	10/12/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 048	-	11/12/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 049	-	11/12/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 050	-	12/12/2012	10	8	10	11	14	12	6	6	17	47.1	12	
CAEMV 051	-	12/12/2012	10	8	10	11	14	12	6	6	17	15.8	12	
CAEMV 052	-	12/12/2012	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 053	-	07/01/2013	20	16	20	22	28	24	12	12	34	18	24	
CAEMV 054	-	07/01/2013	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 058	-	14/01/2013	10	8	10	11	14	12	6	6	17	2940	12	
CAEMV 059	-	14/01/2013	10	8	10	11	14	12	6	6	17	9	12	
CAEMV 060	-	15/01/2013	10	8	10	11	14	12	6	6	17	67.7	12	
CAEMV 061	-	15/01/2013	200	160	200	220	280	240	120	120	340	180	240	
CAEMV 062	-	17/01/2013	200	160	200	220	280	240	120	120	340	12500	240	
CAEMV 063	-	17/01/2013	200	160	200	220	280	240	120	120	340	328	240	
CAEMV 064	-	17/01/2013	10	8	10	11	14	12	6	6	17	2670	12	
CAEMV 065	-	17/01/2013	200	160	200	220	280	240	120	120	340	10700	240	
CAEMV 066	-	17/01/2013	20	16	20	22	28	24	12	12	34	1270	24	
CAEMV 067	-	17/01/2013	200	160	200	220	280	240	120	120	340	12500	240	
CAEMV 068	-	17/01/2013	10	8	10	11	14	12	6	6	17	32	12	
CAEMV 069	-	21/01/2013	20	16	20	22	28	24	12	12	34	243	24	
CAEMV 070	-	22/01/2013	200	160	200	220	280	240	120	120	340	3860	240	
CAEMV 071	-	22/01/2013	20	16	20	22	28	24	12	12	34	4130	24	
CAEMV 072	-	22/01/2013	10	8	10	11	14	12	6	6	17	58	12	

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Trichloroethane g g	ichloroethane g g	ichloroethene g g	ichloropropene g g	ibromo chloropropane g g	ichloroben ene g g	Trichloroben ene g g	Trichloroben ene g g	Trichloropropane g g	Trimethylben ene g g	ibromoethane g g
CAEMV 073	-	24/01/2013	10	8	10	11	14	12	6	6	17	18.1	12
CAEMV 074	-	24/01/2013	10	8	10	11	14	12	6	6	17	537	12
CAEMV 075	-	25/01/2013	10	8	10	11	14	12	6	6	17	56.7	12
CAEMV 076	-	25/01/2013	10	8	10	11	14	12	6	6	17	15	12
CAEMV 077	-	25/01/2013	200	160	200	220	280	240	120	120	340	21400	240
CAEMV 078	-	25/01/2013	10	8	10	11	14	12	6	6	17	2970	12
CAEMV 082	-	25/01/2013	10	8	10	11	14	12	6	6	17	4220	12
CAEMV 083	-	28/01/2013	10	8	10	11	14	12	6	6	17	1170	12
CAEMV 084	-	30/01/2013	10	8	10	11	14	12	6	6	17	4780	12
CAEMV 085	-	30/01/2013	200	160	200	220	280	240	120	120	340	1040	240
CAEMV 086	-	30/01/2013	20	16	20	22	28	24	12	12	34	18	24
CAEMV 093	0.00-	08/02/2013	200	160	200	220	280	240	120	120	340	3770	240
CAEMV 095	-	06/03/2013	10	8	10	11	14	12	6	6	17	27	12
CAEMV096	-	14/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAEMV097	-	14/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	385	<12
CAEMV100	0.00-	18/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAEMVO53	0.00-	18/03/2013	-	-	-	-	-	-	-	-	-	-	-
CAEMVO98	0.00-	18/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	14.3	<12
CAEMVO99	0.00-	18/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CASP 06	-	24/01/2013	200	160	200	220	280	240	120	120	340	783	240
CASP 07	-	24/01/2013	200	160	200	220	280	240	120	120	340	380	240
CASP 08	-	24/01/2013	20	16	20	22	28	24	12	12	34	18	24
CASP 09	-	24/01/2013	20	16	20	22	28	24	12	12	34	35.5	24
CASP 10	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 11	-	24/01/2013	20	16	20	22	28	24	12	12	34	18	24
CASP 12	-	24/01/2013	20	16	20	22	28	24	12	12	34	18	24
CASP 13	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 14	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 15	-	24/01/2013	20	16	20	22	28	24	12	12	34	18	24
CASP 16	-	24/01/2013	20	16	20	22	28	24	12	12	34	18	24
CASP 17	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 18	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 19	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CASP 20	-	24/01/2013	200	160	200	220	280	240	120	120	340	180	240
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV003	1.00-	28/05/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV006	1.50-	28/05/2012	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	298	<240
CAV09	1.80-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	153	<12
CAV010	0.50-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	1620	<12
CAV010	2.00-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	872	<240
CAV011	0.50-	13/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	47.5	<24
CAV011	2.10-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	1040	<12
CAV012	0.60-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	2340	<240
CAV012	1.40-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV013	0.30-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	3740	<240
CAV013	2.20-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV014	0.80-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV014	1.90-	13/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Trichloroethane g g	ichloroethane g g	ichloroethene g g	ichloropropene g g	ibromo chloropropane g g	ichloroben ene g g	Trichloroben ene g g	Trichloroben ene g g	Trichloropropane g g	Trimethylben ene g g	ibromoethane g g
CAV015	0.50-	13/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV015	1.70-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	2780	<240
CAV016	0.90-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	641	<240
CAV016	1.90-	13/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV017	0.50-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV017	2.00-	13/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV018	0.20-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV018	1.70-	14/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	272	<12
CAV019	0.40-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	2850	<240
CAV019	2.10-	14/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	<9	<12
CAV020	0.20-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV020	1.50-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	920	<240
CAV021	0.30-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV021	1.90-	14/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	479	<12
CAV022	0.50-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV022	1.50-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	932	<240
CAV023	0.20-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV023	1.50-	14/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV024	0.10-	14/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	20.2	<12
CAV024	1.70-	14/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	<9	<12
CAV025	0.30-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV025	1.50-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV026	0.10-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV026	1.00-	15/03/2013	<2000	<1600	<2000	<2200	<1200	<2400	<1200	<1200	<3400	328000	<2400
CAV027	0.10-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV027	1.50-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV028	0.40-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	30200	<240
CAV028	2.10-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	511	<240
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CAV029	0.80-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV030	0.20-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV030	0.50-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV031	0.30-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV032	0.10-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV032	0.80-	15/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	<9	<12
CAV033	0.30-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
CAV033	1.00-	15/03/2013	<10	<8	<10	<11	<6	<12	<6	<6	<17	<9	<12
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CAV034	1.00-	15/03/2013	<200	<160	<200	<220	<120	<240	<120	<120	<340	<180	<240
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CAV035	0.80-	19/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV038	1.00-	19/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV039 Base 1	0.80-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV039 Base 2	0.80-	21/06/2013	200	160	200	220	280	240	120	182	340	820	240
CAV039 E	0.60-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV039 N	0.60-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV039 S	0.60-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV039 W	0.60-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV040	0.20-	19/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
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CAV041	2.00-	19/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV043	0.20-	19/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	138	<12
CAV 043	0.30-	21/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV 044	0.30-	21/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV044	1.40-	19/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
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CAV047	0.20-	19/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV103	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV104	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV111	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV113	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Trichloroethane g g	ichloroethane g g	ichloroethene g g	ichloropropene g g	ibromo chloropropane g g	ichloroben ene g g	Trichloroben ene g g	Trichloroben ene g g	Trichloropropane g g	Trimethylben ene g g	ibromoethane g g
CAV115	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV116	-	15/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV 122	-	25/03/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV 123	-	25/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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CAV 125	-	25/03/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
CAV 126	-	25/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV 127	-	25/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
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CAV 130	-	25/03/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
CAV131	0.30-	04/04/2013	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
CAV131	1.70-	04/04/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	8230	<240
CAV132	0.20-	21/05/2013	200	160	200	220	280	240	120	120	340	180	240
CAV132	1.40-	21/05/2013	200	160	200	220	280	240	120	120	340	180	240
CAV133	0.20-	21/05/2013	200	160	200	220	280	240	120	120	340	180	240
CAV133	2.00-	21/05/2013	200	160	200	220	280	240	120	120	340	7700	240
CAV134	-	14/06/2013	10	8	10	11	14	12	6	6	17	9	12
CAV134	0.70-	11/06/2013	200	160	200	220	280	240	120	178	340	180	240
CAV134	2.10-	11/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV135	-	14/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV135	0.50-	11/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV135	2.40-	11/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV136	0.30-	17/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV136	3.20-	17/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV137	0.40-	17/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV137	3.35-	17/06/2013	10	8	10	11	14	12	6	6	17	9	12
CAV138	0.30-	17/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV138	3.00-	17/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV139	0.40-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV139	1.90-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV140	0.35-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV140	2.80-	26/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV141	0.30-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV141	2.00-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV142	0.40-	26/06/2013	200	160	200	220	280	240	120	120	340	3450	240
CAV142	2.50-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV143	0.20-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV143	2.20-	26/06/2013	200	160	200	220	280	240	120	120	340	291	240
CAV144	0.35-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV144	1.80-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV145	0.30-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV145	2.00-	26/06/2013	20	16	20	22	28	24	12	12	34	18	24
CAV146	0.20-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV146	1.90-	26/06/2013	200	160	200	220	280	240	120	120	340	601	240
CAV147	0.45-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CAV147	2.20-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 001	0.70-	11/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 001	2.50-	11/06/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 001	0.10-	14/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 002	0.50-	11/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 002	2.80-	11/06/2013	10	8	10	11	14	12	6	6	17	62.7	12
CHVTP 002	0.10-	14/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 003	0.70-	11/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 003	2.50-	11/06/2013	10	8	10	11	14	12	6	6	17	130	12
CHVTP 003	0.10-	14/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 004	0.95-	17/05/2013	200	160	200	220	280	240	120	120	340	185000	240
CHVTP 004	2.00-	17/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 005	0.30-	26/06/2013	2000	1600	2000	2200	2800	2400	1200	1200	3400	1800	2400
CHVTP 005	2.50-	26/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 006	0.50-	17/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 006	2.00-	17/05/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 007	1.20-	17/05/2013	10	8	10	11	14	12	6	6	17	23.2	12
CHVTP 007	1.50-	17/05/2013	200	160	200	220	280	240	120	120	340	6910	240
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CHVTP 007 Base 2	2.20-	21/06/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 007 E	1.10-	21/06/2013	10	8	10	11	14	12	6	6	17	35.5	12
CHVTP 007 N	0.80-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 007 S	0.80-	21/06/2013	20	16	20	22	28	24	12	12	34	18	24
CHVTP 007 W	1.10-	21/06/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 008	1.20-	17/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 008	1.80-	17/05/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 009	1.00-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 010	0.20-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 010	1.20-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 011	0.45-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 011	1.10-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 012	0.45-	16/05/2013	200	160	200	220	280	240	120	120	340	333	240
CHVTP 012	1.60-	16/05/2013	200	160	200	220	280	240	120	120	340	3350	240

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Trichloroethane g g	ichloroethane g g	ichloroethene g g	ichloropropene g g	ibromo chloropropane g g	ichloroben ene g g	Trichloroben ene g g	Trichloroben ene g g	Trichloropropane g g	Trimethylben ene g g	ibromoethane g g
CHVTP 013	0.20-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 013	1.00-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 014	0.70-	16/05/2013	200	160	200	220	280	240	120	120	340	1490	240
CHVTP 014	1.60-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 015	0.30-	16/05/2013	20	16	20	22	28	24	12	12	34	18	24
CHVTP 015	1.60-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 016	0.80-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 016	1.85-	16/05/2013	10	8	10	11	14	12	6	6	17	29.5	12
CHVTP 017	0.40-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 017	1.50-	16/05/2013	200	160	200	220	280	240	120	120	340	204	240
CHVTP 018	0.40-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 018	1.10-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 019	0.45-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 019	1.20-	16/05/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 020	0.45-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 020	1.50-	16/05/2013	10	8	10	11	14	12	6	6	17	38.2	12
CHVTP 021	0.45-	16/05/2013	200	160	200	220	280	240	120	120	340	180	240
CHVTP 021	1.00-	16/05/2013	10	8	10	11	14	12	6	6	17	9	12
CHVTP 022	1.10-	16/05/2013	20	16	20	22	28	24	12	12	34	18	24
DAW001	0.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
DAW001	1.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
DAW001	2.20-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
DAWN C 01		23/03/2012	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
DAWN C 02		23/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
DAWN C 03		23/03/2012	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
DAWN C 04		23/03/2012	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
DAWN C 05		23/03/2012	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
DAWN C 06		23/03/2012	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
DAWN C 07	-	28/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
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DAWN C 09	-	28/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
DAWN C10	-	28/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
DAWN C11	-	28/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
DAWN C12	-	28/03/2012	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
DRANAGE DITCH 1	-	14/06/2013	200	160	200	220	280	240	120	120	340	180	240
DRANAGE DITCH 2	-	14/06/2013	200	160	200	220	280	240	120	120	340	180	240
HAW001	0.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW001	0.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW002	0.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW002	1.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW002	2.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW002	3.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW002	4.30-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW003	0.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW003	1.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW003	2.70-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAW003	3.50-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAW003	4.30-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW005	1.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW005	2.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW005	3.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	1470	<100
HAW005	4.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	581	<100
HAW006	0.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW006	1.00-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW006	1.50-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW007	1.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW007	2.00-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAW007	0.20-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAW008	0.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW008	0.40-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW009	0.20-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAW009	1.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW009	2.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW010	0.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100
HAW010	1.20-	02/02/2015	<100	<80	<100	<100	<140	<100	<200	<200	<160	<90	<100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-
		>1m	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	Trichloroethane g g	ichloroethane g g	ichloroethene g g	ichloropropene g g	ibromo chloropropane g g	ichloroben ene g g	Trichloroben ene g g	Trichloroben ene g g	Trichloropropane g g	Trimethylben ene g g	ibromoethane g g
HAW010	2.20-	02/02/2015	<10	<8	<10	<10	<14	<10	<20	<20	<16	<9	<10
HAWK C 1		23/03/2012	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
HAWK C 2		23/03/2012	<20	<16	<20	<22	<28	<24	<12	<12	<34	<18	<24
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	200	160	200	220	280	240	120	120	340	180	240
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	200	160	200	220	280	240	120	120	340	180	240
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	200	160	200	220	280	240	120	120	340	180	240
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	200	160	200	220	280	240	120	120	340	180	240
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	200	160	200	220	280	240	120	120	340	180	240
PHS 28 PIT 2	0.40-	24/06/2013	10	8	10	11	14	12	6	6	17	9	12
PHS 28 PIT 2	2.80-	24/06/2013	10	8	10	11	14	12	6	6	17	9	12
PHS 28 PIT 3	0.40-	26/06/2013											
PHS 28 PIT 3	2.00-	26/06/2013	10	8	10	11	14	12	6	6	17	9	12
PHS 28 PIT1	0.30-	19/06/2013	20	16	20	22	28	24	12	12	34	18	24
PHS 28 PIT1	2.80-	19/06/2013	10	8	10	11	14	12	6	6	17	9	12
SP55-1	-	07/11/2012	200	160	200	220	280	240	120	120	340	180	240
SP55-2	-	07/11/2012	200	160	200	220	280	240	120	120	340	180	240
SP55-3	-	07/11/2012	200	160	200	220	280	240	120	120	340	180	240
SP55-4	-	07/11/2012	200	160	200	220	280	240	120	120	340	180	240
SP77-901	-	24/06/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
SP77-902	-	24/06/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
SP77-903	-	24/06/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
SP77-904	-	24/06/2013	<10	<8	<10	<11	<14	<12	<6	<6	<17	<9	<12
SP77-905	-	24/06/2013	<200	<160	<200	<220	<280	<240	<120	<120	<340	<180	<240
SP87B-6	-	25/01/2013	10	8	10	11	14	12	6	6	17	9	12
SP87B-7	-	25/01/2013	10	8	10	11	14	12	6	6	17	9	12
SP87B-8	-	25/01/2013	10	8	10	11	14	12	6	6	17	9	12

RTC	som	<1m	2000	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	ichloropropane	ichloroben ene	Trimethylben ene	ichloropropane	ichloroben ene	ichloropropane	Chlorotoluene	Chlorotoluene	Isopropyltoluene	Ben ene	Bromoben ene	Bromochloromethane
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CA HOTSPOT 1	0.00-	28/02/2013	10	24	12	2660	14	10	24	18	24	2880	237	20	28
CA HOTSPOT 2	0.00-	28/02/2013	10	24	12	5870	14	10	24	18	24	5130	327	20	28
CAEM Slag Back fill 1	-	30/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEM Slag Back fill 2	-	30/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMTP 015	0.50-	06/11/2012	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMTP 015	1.40-	06/11/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMTP 016	1.40-	06/11/2012	10600	12	6	8	7	5	12	9	12	11	9	10	14
CAEMTP 017	1.30-	06/11/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMTP 018	1.00-	06/11/2012	10	24	12	39.5	14	10	24	18	24	22	18	20	28
CAEMTP 019	0.50-	06/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMU 025	-	27/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMU 026	-	27/11/2012	100	240	120	209	197	100	240	311	240	220	300	7740	280
CAEMU 027	-	27/11/2012	5	12	6	209	7	5	12	9	12	84.3	75.1	10	14
CAEMU 028	-	27/11/2012	10	24	12	285	14	10	24	18	24	87.1	121	20	28
CAEMU 029	-	27/11/2012	100	240	120	3590	140	100	240	180	240	957	180	200	280
CAEMU 030	-	28/11/2012	100	240	120	457	140	100	240	180	240	220	770	200	280
CAEMU 054	-	09/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMU 055	-	09/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMU 056	-	10/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMU 057	-	10/01/2013	5	12	6	8	7	5	12	9	12	11	64	10	14
CAEMV 001	-	02/11/2012	5	12	6	41.1	7	5	12	9	12	24.1	20.1	10	14
CAEMV 002	-	02/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 003	-	02/11/2012	100	240	120	526	140	100	240	180	240	220	180	200	280
CAEMV 004	-	02/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 005	-	02/11/2012	100	240	120	441	140	100	240	180	240	220	180	200	280
CAEMV 006	-	02/11/2012	100	240	120	1680	140	100	240	180	240	707	180	200	280
CAEMV 007	-	05/11/2012	82.2	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 008	-	05/11/2012	10	24	12	16	14	10	24	18	24	22	37.1	20	28
CAEMV 009	-	05/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 010	-	05/11/2012	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 011	-	05/11/2012	100	240	120	2290	140	100	240	180	240	220	180	200	280
CAEMV 012	-	05/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 013	-	06/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 014	1.00-	05/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 014	2.40-	05/11/2012	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 014	-	06/11/2012	96.4	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 015	-	06/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 016	-	06/11/2012	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 017	-	06/11/2012	5	12	6	8	7	5	12	9	12	11	21.1	10	14
CAEMV 018	-	09/11/2012	5	12	6	8	7	5	12	9	12	11	11.5	10	14
CAEMV 019	-	13/11/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 020	-	13/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 021	-	15/11/2012	5	12	6	3550	7	5	12	9	12	2320	630	10	14
CAEMV 022	-	16/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 023	-	16/11/2012	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 024	-	16/11/2012	100	240	120	5840	140	100	240	180	240	2220	180	200	280
CAEMV 031	-	29/11/2012	100	240	120	160	140	100	240	180	240	220	1750	200	280
CAEMV 032	-	29/11/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 033	-	29/11/2012	5	12	6	174	7	5	12	9	12	11	327	10	14
CAEMV 034	-	29/11/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 035	-	29/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 036	-	29/11/2012	5	12	6	8	7	5	12	9	12	11	82.1	10	14
CAEMV 037	-	29/11/2012	100	240	120	10600	140	100	240	180	240	220	3060	200	280
CAEMV 038	-	29/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 039	-	30/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 040	-	30/11/2012	5	12	6	8	7	5	12	9	12	11	24.5	10	14
CAEMV 046	-	06/12/2012	5	12	6	8	7	5	12	9	12	11	72.1	10	14
CAEMV 047	-	10/12/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 048	-	11/12/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 049	-	11/12/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 050	-	12/12/2012	5	12	6	22	7	5	12	9	12	11	9	10	14
CAEMV 051	-	12/12/2012	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 052	-	12/12/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 053	-	07/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 054	-	07/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 058	-	14/01/2013	5	12	6	8	7	5	12	9	12	11	801	10	14
CAEMV 059	-	14/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 060	-	15/01/2013	5	12	6	8	7	5	12	9	12	80.6	47.2	10	14
CAEMV 061	-	15/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 062	-	17/01/2013	100	240	120	1410	140	100	240	180	240	797	180	200	280
CAEMV 063	-	17/01/2013	100	240	120	160	140	100	240	180	240	220	283	200	280
CAEMV 064	-	17/01/2013	5	12	6	739	7	5	12	9	12	85.5	472	10	14
CAEMV 065	-	17/01/2013	100	240	120	2980	140	100	240	180	240	1940	180	200	280
CAEMV 066	-	17/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 067	-	17/01/2013	100	240	120	1380	140	100	240	180	240	220	1040	200	280
CAEMV 068	-	17/01/2013	5	12	6	8	7	5	12	9	12	11	68.6	10	14
CAEMV 069	-	21/01/2013	10	24	12	57.1	14	10	24	18	24	22	18	20	28
CAEMV 070	-	22/01/2013	100	240	120	1450	140	100	240	180	240	220	289	200	280
CAEMV 071	-	22/01/2013	10	24	12	419	14	10	24	18	24	186	179	20	28
CAEMV 072	-	22/01/2013	5	12	6	24.6	7	5	12	9	12	11	9	10	14

RTC	som	<1m	2000	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	ichloropropane	ichloroben ene	Trimethylben ene	ichloropropane	ichloroben ene	ichloropropane	Chlorotoluene	Chlorotoluene	Isopropyltoluene	Ben ene	Bromoben ene	Bromochloromethane
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAEMV 073	-	24/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAEMV 074	-	24/01/2013	5	12	6	118	7	5	12	9	12	11	78.5	10	14
CAEMV 075	-	25/01/2013	5	12	6	8	7	5	12	9	12	11	15.5	10	14
CAEMV 076	-	25/01/2013	5	12	6	8	7	5	12	9	12	11	20	10	14
CAEMV 077	-	25/01/2013	100	240	120	781	140	100	240	180	240	220	435	200	280
CAEMV 078	-	25/01/2013	5	12	6	754	7	5	12	9	12	293	93.7	10	14
CAEMV 082	-	25/01/2013	5	12	6	1470	7	5	12	9	12	421	140	10	14
CAEMV 083	-	28/01/2013	5	12	6	222	7	5	12	9	12	11	60.7	10	14
CAEMV 084	-	30/01/2013	5	12	6	399	7	5	12	9	12	11	301	10	14
CAEMV 085	-	30/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAEMV 086	-	30/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAEMV 093	0.00-	08/02/2013	100	240	120	697	140	100	240	180	240	220	180	200	280
CAEMV 095	-	06/03/2013	5	12	6	8	7	5	12	9	12	11	176	10	14
CAEMV096	-	14/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAEMV097	-	14/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAEMV100	0.00-	18/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAEMVO53	0.00-	18/03/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAEMVO98	0.00-	18/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	11.3	<10	<14
CAEMVO99	0.00-	18/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CASP 06	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 07	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 08	-	24/01/2013	10	24	12	16	14	10	24	18	24	22	34.2	20	28
CASP 09	-	24/01/2013	10	24	12	16	14	10	24	18	24	22	24.4	20	28
CASP 10	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 11	-	24/01/2013	158	24	12	16	14	10	24	18	24	22	28.1	20	28
CASP 12	-	24/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CASP 13	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 14	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 15	-	24/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CASP 16	-	24/01/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CASP 17	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 18	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 19	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CASP 20	-	24/01/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV003	1.00-	28/05/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV006	1.50-	28/05/2012	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV09	1.80-	13/03/2013	<5	<12	<6	20.3	<7	<5	<12	<9	<12	<11	2780	<10	<14
CAV010	0.50-	13/03/2013	<5	<12	<6	86.9	<7	<5	<12	<9	<12	<11	141	<10	<14
CAV010	2.00-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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CAV011	2.10-	13/03/2013	<5	<12	<6	59.6	<7	<5	<12	<9	<12	<11	27.3	<10	<14
CAV012	0.60-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV012	1.40-	13/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV013	0.30-	13/03/2013	<100	<240	<120	740	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV013	2.20-	13/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV014	0.80-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV014	1.90-	13/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14

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- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	**som**	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	**ichloropropane**	**ichloroben ene**	**Trimethylben ene**	**ichloropropane**	**ichloroben ene**	**ichloropropane**	**Chlorotoluene**	**Chlorotoluene**	**Isopropyltoluene**	**Ben ene**	**Bromoben ene**	**Bromochloromethane**
Customer Sample I	**epth**	**Sampled ate**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**	**g g**
CAV015	0.50-	13/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV015	1.70-	13/03/2013	<100	<240	<120	413	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV016	0.90-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV016	1.90-	13/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV017	0.50-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV017	2.00-	13/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV018	0.20-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV018	1.70-	14/03/2013	<5	<12	<6	84.8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV019	0.40-	14/03/2013	<100	<240	<120	682	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV019	2.10-	14/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV020	0.20-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV020	1.50-	14/03/2013	<100	<240	<120	5940	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV021	0.30-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV021	1.90-	14/03/2013	<5	<12	<6	815	<7	<5	<12	<9	<12	<11	25.4	<10	<14
CAV022	0.50-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV022	1.50-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV023	0.20-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV023	1.50-	14/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV024	0.10-	14/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	20.4	<10	<14
CAV024	1.70-	14/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV025	0.30-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV025	1.50-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV026	0.10-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV026	1.00-	15/03/2013	<1000	<2400	<1200	95500	<1400	<1000	<2400	<1800	<2400	44700	<1800	<2000	<2800
CAV027	0.10-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV027	1.50-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV028	0.40-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV028	2.10-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV029	0.20-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV029	0.80-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV030	0.20-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV030	0.50-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV031	0.30-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV032	0.10-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV032	0.80-	15/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV033	0.30-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV033	1.00-	15/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV034	0.30-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV034	1.00-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV035	0.10-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV035	0.80-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV036	0.30-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV036	1.00-	19/03/2013	<100	<240	<120	931	<140	<100	<240	<180	<240	1760	<180	<200	<280
CAV037	0.30-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV037	2.50-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV038	0.10-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV038	1.00-	19/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV039 Base 1	0.80-	21/06/2013	100	240	120	160	140	100	240	180	240	220	238	200	280
CAV039 Base 2	0.80-	21/06/2013	100	240	120	260	140	100	240	180	240	220	180	200	280
CAV039 E	0.60-	21/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV039 N	0.60-	21/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV039 S	0.60-	21/06/2013	100	240	120	160	140	100	240	180	240	220	226	200	280
CAV039 W	0.60-	21/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV040	0.20-	19/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV040	0.70-	19/03/2013	<100	<240	<120	247	<140	<100	<240	<180	<240	<220	306	<200	<280
CAV041	0.10-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV041	2.00-	19/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV043	0.20-	19/03/2013	<5	<12	<6	59.8	<7	<5	<12	<9	<12	<11	50.2	<10	<14
CAV 043	0.30-	21/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV 044	0.30-	21/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV044	1.40-	19/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV045	1.50-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV046	0.20-	19/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV046	1.25-	19/03/2013	<100	<240	<120	5520	<140	<100	<240	<180	<240	1550	<180	<200	<280
CAV047	0.20-	19/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV047	1.50-	19/03/2013	<5	<12	<6	268	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV101	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV102	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV103	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV104	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV105	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV106	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV107	-	15/03/2013	<100	<240	<120	1350	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV108	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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CAV111	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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CAV113	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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RTC	som	<1m	2000	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	ichloropropane	ichloroben ene	Trimethylben ene	ichloropropane	ichloroben ene	ichloropropane	Chlorotoluene	Chlorotoluene	Isopropyltoluene	Ben ene	Bromoben ene	Bromochloromethane
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CAV115	-	15/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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CAV 121	-	25/03/2013	<5	<12	<6	216	<7	<5	<12	<9	<12	<11	109	<10	<14
CAV 122	-	25/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV 123	-	25/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV 124	-	25/03/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV 125	-	25/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
CAV 126	-	25/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV 127	-	25/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
CAV 128	-	25/03/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
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CAV 130	-	25/03/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	21.9	<10	<14
CAV131	0.30-	04/04/2013	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
CAV131	1.70-	04/04/2013	<100	<240	<120	819	<140	<100	<240	<180	<240	623	<180	<200	<280
CAV132	0.20-	21/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV132	1.40-	21/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV133	0.20-	21/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV133	2.00-	21/05/2013	100	240	120	2060	140	100	240	180	240	579	180	200	280
CAV134	-	14/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAV134	0.70-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV134	2.10-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV135	-	14/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV135	0.50-	11/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV135	2.40-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV136	0.30-	17/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV136	3.20-	17/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV137	0.40-	17/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV137	3.35-	17/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CAV138	0.30-	17/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV138	3.00-	17/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV139	0.40-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV139	1.90-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV140	0.35-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV140	2.80-	26/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV141	0.30-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV141	2.00-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV142	0.40-	26/06/2013	100	240	120	160	140	100	240	180	240	220	229	200	280
CAV142	2.50-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV143	0.20-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV143	2.20-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV144	0.35-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV144	1.80-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV145	0.30-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV145	2.00-	26/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CAV146	0.20-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV146	1.90-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV147	0.45-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CAV147	2.20-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 001	0.70-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 001	2.50-	11/06/2013	5	12	6	8	7	5	12	9	12	11	11.3	10	14
CHVTP 001	0.10-	14/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 002	0.50-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 002	2.80-	11/06/2013	5	12	6	56.3	7	5	12	9	12	11	58	10	14
CHVTP 002	0.10-	14/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 003	0.70-	11/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 003	2.50-	11/06/2013	5	12	6	46.2	7	5	12	9	12	11	144	10	14
CHVTP 003	0.10-	14/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 004	0.95-	17/05/2013	100	240	120	55500	140	100	240	180	240	2710	323	200	280
CHVTP 004	2.00-	17/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 005	0.30-	26/06/2013	<1000	2400	1200	1600	1400	1000	2400	1800	2400	2200	1800	2000	2800
CHVTP 005	2.50-	26/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 006	0.50-	17/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 006	2.00-	17/05/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 007	1.20-	17/05/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 007	1.50-	17/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 007 Base 1	2.20-	21/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 007 Base 2	2.20-	21/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 007 E	1.10-	21/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 007 N	0.80-	21/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 007 S	0.80-	21/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
CHVTP 007 W	1.10-	21/06/2013	100	240	120	160	140	100	240	180	240	220	204	200	280
CHVTP 008	1.20-	17/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 008	1.80-	17/05/2013	5	12	6	8	7	5	12	316	38.7	11	9	10	14
CHVTP 009	1.00-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 010	0.20-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 010	1.20-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 011	0.45-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 011	1.10-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 012	0.45-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 012	1.60-	16/05/2013	100	240	120	160	140	100	240	180	240	627	180	200	280

RTC	som	<1m	2000	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	ichloropropane	ichloroben ene	Trimethylben ene	ichloropropane	ichloroben ene	ichloropropane	Chlorotoluene	Chlorotoluene	Isopropyltoluene	Ben ene	Bromoben ene	Bromochloromethane
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CHVTP 013	0.20-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 013	1.00-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 014	0.70-	16/05/2013	100	240	120	384	140	100	240	180	240	220	180	200	280
CHVTP 014	1.60-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 015	0.30-	16/05/2013	10	24	12	16	14	10	24	18	24	342	18	20	28
CHVTP 015	1.60-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 016	0.80-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 016	1.85-	16/05/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 017	0.40-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 017	1.50-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 018	0.40-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 018	1.10-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 019	0.45-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 019	1.20-	16/05/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 020	0.45-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 020	1.50-	16/05/2013	5	12	6	8	7	5	12	9	12	11	10.1	10	14
CHVTP 021	0.45-	16/05/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
CHVTP 021	1.00-	16/05/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
CHVTP 022	1.10-	16/05/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
DAW001	0.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
DAW001	1.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
DAW001	2.20-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
DAWN C 01		23/03/2012	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
DAWN C 02		23/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C 03		23/03/2012	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
DAWN C 04		23/03/2012	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	<18	<20	<28
DAWN C 05		23/03/2012	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
DAWN C 06		23/03/2012	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
DAWN C 07	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C 08	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C 09	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C10	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C11	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DAWN C12	-	28/03/2012	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
DRANAGE DITCH 1	-	14/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
DRANAGE DITCH 2	-	14/06/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
HAW001	0.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW001	0.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW002	0.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW002	1.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW002	2.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW002	3.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW002	4.30-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW003	0.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW003	1.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW003	2.70-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAW003	3.50-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAW003	4.30-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW005	1.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW005	2.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW005	3.50-	02/02/2015	<50	<100	<80	411	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW005	4.50-	02/02/2015	<50	<100	<80	178	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW006	0.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW006	1.00-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW006	1.50-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW007	1.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW007	2.00-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAW007	0.20-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAW008	0.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW008	0.40-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW009	0.20-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAW009	1.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW009	2.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW010	0.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100
HAW010	1.20-	02/02/2015	<50	<100	<80	<80	<70	<50	<100	<90	<100	<100	<90	<100	<100

RTC	som	<1m	2000	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	401	-	-	-	-	-	-	-	-	-	-	5000	-	-
		>1m	650	-	-	-	-	-	-	-	-	-	-	-	-	-
			ichloroethane	ichloropropane	ichloroben ene	Trimethylben ene	ichloropropane	ichloroben ene	ichloropropane	Chlorotoluene	Chlorotoluene	Isopropyltoluene	Ben ene	Bromoben ene	Bromochloromethane
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
HAW010	2.20-	02/02/2015	<5	<10	<8	<8	<7	<5	<10	<9	<10	<10	<9	<10	<10
HAWK C 1		23/03/2012	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	19.6	<10	<14
HAWK C 2		23/03/2012	<10	<24	<12	<16	<14	<10	<24	<18	<24	<22	27.1	<20	<28
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	100	240	120	160	140	100	240	180	240	220	180	200	280
PHS 28 PIT 2	0.40-	24/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
PHS 28 PIT 2	2.80-	24/06/2013	5	12	6	8	7	5	12	9	12	11	19.7	10	14
PHS 28 PIT 3	0.40-	26/06/2013													
PHS 28 PIT 3	2.00-	26/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
PHS 28 PIT1	0.30-	19/06/2013	10	24	12	16	14	10	24	18	24	22	18	20	28
PHS 28 PIT1	2.80-	19/06/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
SP55-1	-	07/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
SP55-2	-	07/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
SP55-3	-	07/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
SP55-4	-	07/11/2012	100	240	120	160	140	100	240	180	240	220	180	200	280
SP77-901	-	24/06/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
SP77-902	-	24/06/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
SP77-903	-	24/06/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
SP77-904	-	24/06/2013	<5	<12	<6	<8	<7	<5	<12	<9	<12	<11	<9	<10	<14
SP77-905	-	24/06/2013	<100	<240	<120	<160	<140	<100	<240	<180	<240	<220	<180	<200	<280
SP87B-6	-	25/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
SP87B-7	-	25/01/2013	5	12	6	8	7	5	12	9	12	11	9	10	14
SP87B-8	-	25/01/2013	5	12	6	8	7	5	12	9	12	11	10.5	10	14

RTC	som	<1m	-	-	-	-	14700	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	

Customer Sample I	epth	Sampled ate	Bromodichloromethane g g	Bromoform g g	Bromomethane g g	Carbon isulphide g g	Carbontetrachloride g g	Chloroben ene g g	Chloroethane g g	Chloroform g g	Chloromethane g g	cis ichloroethene g g	cis ichloropropene g g	iben o a h anthracene g g	ibromochloromethane g g
CA HOTSPOT 1	0.00-	28/02/2013	14	20	26	46.3	28	10	28	16	14	10	28	100	26
CA HOTSPOT 2	0.00-	28/02/2013	14	20	26	28.1	28	10	28	16	14	10	28	100	26
CAEM Slag Back fill 1	-	30/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEM Slag Back fill 2	-	30/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMTP 015	0.50-	06/11/2012	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMTP 015	1.40-	06/11/2012	7	10	13	12.6	14	5	14	8	7	5	14	100	13
CAEMTP 016	1.40-	06/11/2012	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMTP 017	1.30-	06/11/2012	7	10	13	23.1	14	5	14	8	7	5	14	100	13
CAEMTP 018	1.00-	06/11/2012	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMTP 019	0.50-	06/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMU 025	-	27/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMU 026	-	27/11/2012	140	200	260	140	280	100	280	160	240	100	280	100	260
CAEMU 027	-	27/11/2012	7	10	13	20.7	14	5	14	8	7	5	14	100	13
CAEMU 028	-	27/11/2012	14	20	26	23.4	28	10	28	16	14	10	28	100	26
CAEMU 029	-	27/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMU 030	-	28/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMU 054	-	09/01/2013	7	10	13	43.8	14	5	14	8	7	5	14	100	13
CAEMU 055	-	09/01/2013	7	10	13	19.2	14	5	14	8	7	5	14	100	13
CAEMU 056	-	10/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMU 057	-	10/01/2013	7	10	13	48.8	14	5	14	8	7	5	14	100	13
CAEMV 001	-	02/11/2012	7	10	13	24.1	14	5	14	8	7	5	14	100	13
CAEMV 002	-	02/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 003	-	02/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 004	-	02/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 005	-	02/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 006	-	02/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 007	-	05/11/2012	7	10	13	23.8	14	5	14	8	7	5	14	100	13
CAEMV 008	-	05/11/2012	14	20	26	24.5	28	10	28	16	14	10	28	100	26
CAEMV 009	-	05/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 010	-	05/11/2012	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 011	-	05/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 012	-	05/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 013	-	06/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 014	1.00-	05/11/2012	140	200	260	140	280	100	280	160	140	100	280	202	260
CAEMV 014	2.40-	05/11/2012	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 014	-	06/11/2012	7	10	13	30.1	14	5	14	8	7	5	14	100	13
CAEMV 015	-	06/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 016	-	06/11/2012	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 017	-	06/11/2012	7	10	13	9.53	14	5	14	8	7	5	14	100	13
CAEMV 018	-	09/11/2012	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 019	-	13/11/2012	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 020	-	13/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 021	-	15/11/2012	7	10	13	111	14	5	14	8	7	5	14	100	13
CAEMV 022	-	16/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 023	-	16/11/2012	14	20	26	37	28	10	28	16	14	10	28	100	26
CAEMV 024	-	16/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 031	-	29/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 032	-	29/11/2012	7	10	13	12.3	14	5	14	8	7	5	14	100	13
CAEMV 033	-	29/11/2012	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 034	-	29/11/2012	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 035	-	29/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 036	-	29/11/2012	7	10	13	10.9	14	5	14	8	7	5	14	100	13
CAEMV 037	-	29/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 038	-	29/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 039	-	30/11/2012	140	200	260	140	280	100	280	160	140	100	280	545	260
CAEMV 040	-	30/11/2012	7	10	13	29.5	14	5	14	8	7	5	14	200	13
CAEMV 046	-	06/12/2012	7	10	13	15.8	14	5	14	8	7	5	14	100	13
CAEMV 047	-	10/12/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 048	-	11/12/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 049	-	11/12/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 050	-	12/12/2012	7	10	13	10.9	14	5	14	8	7	5	14	100	13
CAEMV 051	-	12/12/2012	7	10	13	19.4	14	5	14	8	7	5	14	100	13
CAEMV 052	-	12/12/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 053	-	07/01/2013	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 054	-	07/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 058	-	14/01/2013	7	10	13	258	14	5	14	8	7	5	14	100	13
CAEMV 059	-	14/01/2013	7	10	13	26.4	14	5	14	8	7	5	14	100	13
CAEMV 060	-	15/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 061	-	15/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 062	-	17/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 063	-	17/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 064	-	17/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 065	-	17/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 066	-	17/01/2013	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 067	-	17/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 068	-	17/01/2013	7	10	13	17.2	14	5	14	8	7	5	14	100	13
CAEMV 069	-	21/01/2013	14	20	26	14	28	10	28	16	14	10	28	100	26
CAEMV 070	-	22/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 071	-	22/01/2013	14	20	26	22.5	28	10	28	16	14	10	28	100	26
CAEMV 072	-	22/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13

RTC	som	<1m	-	-	-	-	14700	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	

Customer Sample I	epth	Sampled ate	Bromodichloromethane g g	Bromoform g g	Bromomethane g g	Carbon isulphide g g	Carbontetrachloride g g	Chloroben ene g g	Chloroethane g g	Chloroform g g	Chloromethane g g	cis ichloroethene g g	cis ichloropropene g g	iben o a h anthracene g g	ibromochloromethane g g
CAEMV 073	-	24/01/2013	7	10	13	35.9	14	5	14	8	7	5	14	100	13
CAEMV 074	-	24/01/2013	7	10	13	58.5	14	5	14	8	7	5	14	100	13
CAEMV 075	-	25/01/2013	7	10	13	27	14	5	14	8	7	5	14	100	13
CAEMV 076	-	25/01/2013	7	10	13	32	14	5	14	8	7	5	14	100	13
CAEMV 077	-	25/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 078	-	25/01/2013	7	10	13	31.9	14	5	14	8	7	5	14	100	13
CAEMV 082	-	25/01/2013	7	10	13	31.7	14	5	14	8	7	5	14	100	13
CAEMV 083	-	28/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV 084	-	30/01/2013	7	10	13	11.6	14	5	14	8	7	5	14	100	13
CAEMV 085	-	30/01/2013	140	200	260	478	280	24600	280	160	140	100	280	100	260
CAEMV 086	-	30/01/2013	14	20	26	18	28	10	28	16	14	10	28	100	26
CAEMV 093	0.00-	08/02/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAEMV 095	-	06/03/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
CAEMV096	-	14/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAEMV097	-	14/03/2013	<7	<10	<13	9.76	<14	<5	<14	<8	<7	<5	<14		<13
CAEMV100	0.00-	18/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAEMVO53	0.00-	18/03/2013	-	-	-	-	-	-	-	-	-	-	-		-
CAEMVO98	0.00-	18/03/2013	<7	<10	<13	12.6	<14	<5	<14	<8	<7	<5	<14		<13
CAEMVO99	0.00-	18/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CASP 06	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 07	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 08	-	24/01/2013	14	20	26	63.5	28	10	28	16	14	10	28	100	26
CASP 09	-	24/01/2013	14	20	26	32.7	28	10	28	16	14	10	28	100	26
CASP 10	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 11	-	24/01/2013	14	20	26	114	28	10	28	16	14	10	28	100	26
CASP 12	-	24/01/2013	14	20	26	14	28	10	28	16	14	10	28	100	26
CASP 13	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 14	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 15	-	24/01/2013	14	20	26	25.2	28	10	28	16	14	10	28	100	26
CASP 16	-	24/01/2013	14	20	26	30.3	28	10	28	16	14	10	28	100	26
CASP 17	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 18	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 19	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CASP 20	-	24/01/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV003	0.40-	28/05/2012	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAV003	1.00-	28/05/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV006	0.50-	28/05/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV006	1.50-	28/05/2012	<14	<20	<26	30.1	<28	<10	<28	<16	<14	35.5	<28		<26
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-		-
CAV09	0.20-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV09	1.80-	13/03/2013	<7	<10	<13	8.49	<14	<5	<14	<8	<7	<5	<14		<13
CAV010	0.50-	13/03/2013	<7	<10	<13	32.8	<14	<5	<14	<8	<7	<5	<14		<13
CAV010	2.00-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV011	0.50-	13/03/2013	<14	<20	<26	51.1	<28	<10	<28	<16	<14	<10	<28		<26
CAV011	2.10-	13/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV012	0.60-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV012	1.40-	13/03/2013	<7	<10	<13	35.6	<14	<5	<14	<8	<7	<5	<14		<13
CAV013	0.30-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV013	2.20-	13/03/2013	<7	<10	<13	13.1	<14	<5	<14	<8	<7	<5	<14		<13
CAV014	0.80-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV014	1.90-	13/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13

RTC	som	<1m	-	-	-	-	14700	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	

Customer Sample I	epth	Sampled ate	Bromodichloromethane g g	Bromoform g g	Bromomethane g g	Carbon isulphide g g	Carbontetrachloride g g	Chloroben ene g g	Chloroethane g g	Chloroform g g	Chloromethane g g	cis ichloroethene g g	cis ichloropropene g g	iben o a h anthracene g g	ibromochloromethane g g
CAV015	0.50-	13/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAV015	1.70-	13/03/2013	<140	<200	<260	248	<280	<100	<280	<160	<140	<100	<280		<260
CAV016	0.90-	13/03/2013	<140	<200	<260	288	<280	<100	<280	<160	<140	<100	<280		<260
CAV016	1.90-	13/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAV017	0.50-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV017	2.00-	13/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV018	0.20-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV018	1.70-	14/03/2013	<7	<10	<13	30.5	<14	<5	<14	<8	<7	<5	<14		<13
CAV019	0.40-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV019	2.10-	14/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV020	0.20-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV020	1.50-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV021	0.30-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV021	1.90-	14/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV022	0.50-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV022	1.50-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV023	0.20-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV023	1.50-	14/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV024	0.10-	14/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV024	1.70-	14/03/2013	<7	<10	<13	10.4	<14	<5	<14	<8	<7	<5	<14		<13
CAV025	0.30-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV025	1.50-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV026	0.10-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV026	1.00-	15/03/2013	<1400	<2000	<2600	<1400	<2800	<1000	<2800	<1600	<1400	<1000	<2800		<2600
CAV027	0.10-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV027	1.50-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV028	0.40-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV028	2.10-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV029	0.20-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV029	0.80-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV030	0.20-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV030	0.50-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV031	0.30-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV032	0.10-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV032	0.80-	15/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV033	0.30-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV033	1.00-	15/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV034	0.30-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV034	1.00-	15/03/2013	<140	<200	<260	206	<280	<100	<280	<160	<140	<100	<280		<260
CAV035	0.10-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV035	0.80-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV036	0.30-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV036	1.00-	19/03/2013	<140	<200	<260	358	<280	<100	<280	<160	<140	<100	<280		<260
CAV037	0.30-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV037	2.50-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV038	0.10-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV038	1.00-	19/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
CAV039 Base 1	0.80-	21/06/2013	140	200	260	253	280	100	280	160	140	100	280	100	260
CAV039 Base 2	0.80-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAV039 E	0.60-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	149	260
CAV039 N	0.60-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	321	260
CAV039 S	0.60-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAV039 W	0.60-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
CAV040	0.20-	19/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAV040	0.70-	19/03/2013	<140	<200	<260	293	<280	<100	<280	<160	<140	<100	<280		<260
CAV041	0.10-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV041	2.00-	19/03/2013	<7	<10	<13	10.8	<14	<5	<14	<8	<7	<5	<14		<13
CAV043	0.20-	19/03/2013	<7	<10	<13	9.23	<14	<5	<14	<8	<7	<5	<14		<13
CAV 043	0.30-	21/06/2013	14	20	26	50.1	28	10	28	16	14	10	28	100	26
CAV 044	0.30-	21/06/2013	14	20	26	55	28	10	28	16	14	10	28	100	26
CAV044	1.40-	19/03/2013	<7	<10	<13	9.34	<14	<5	<14	<8	<7	<5	<14		<13
CAV045	1.50-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
CAV046	0.20-	19/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26
CAV046	1.25-	19/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
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CAV047	1.50-	19/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13
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CAV105	-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
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CAV112	-	15/03/2013	<7	<10	<13	46.3	<14	<5	<14	<8	<7	<5	<14		<13
CAV113	-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260
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- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	
			Bromodichloromethane	Bromoform	Bromomethane	Carbon isulphide	Carbontetrachloride	Chloroben ene	Chloroethane	Chloroform	Chloromethane	cis ichloroethene	cis ichloropropene	iben o a h anthracene	ibromochloromethane	
Customer Sample l	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CAV115	-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV116	-	15/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV 121	-	25/03/2013	<7	<10	<13	16.8	<14	<5	<14	<8	<7	<5	<14		<13	
CAV 122	-	25/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26	
CAV 123	-	25/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV 124	-	25/03/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26	
CAV 125	-	25/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV 126	-	25/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13	
CAV 127	-	25/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13	
CAV 128	-	25/03/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV 129	-	25/03/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14		<13	
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CAV131	0.30-	04/04/2013	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28		<26	
CAV131	1.70-	04/04/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280		<260	
CAV132	0.20-	21/05/2013	140	200	260	140	280	100	280	160	140	100	280	196	260	
CAV132	1.40-	21/05/2013	140	200	260	140	280	100	280	160	140	100	280	356	260	
CAV133	0.20-	21/05/2013	140	200	260	140	280	100	280	160	140	100	280	1000	260	
CAV133	2.00-	21/05/2013	140	200	260	257	280	100	280	160	140	100	280	100	260	
CAV134	-	14/06/2013	7	10	13	7	14	5	14	8	7	5	14	112	13	
CAV134	0.70-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV134	2.10-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV135	-	14/06/2013	14	20	26	17.7	28	10	28	16	14	10	28	100	26	
CAV135	0.50-	11/06/2013	14	20	26	14	28	10	28	16	14	10	28	198	26	
CAV135	2.40-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV136	0.30-	17/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV136	3.20-	17/06/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CAV137	0.40-	17/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV137	3.35-	17/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13	
CAV138	0.30-	17/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV138	3.00-	17/06/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CAV139	0.40-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	1000	260	
CAV139	1.90-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV140	0.35-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV140	2.80-	26/06/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CAV141	0.30-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	500	260	
CAV141	2.00-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV142	0.40-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV142	2.50-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV143	0.20-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV143	2.20-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV144	0.35-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	133	260	
CAV144	1.80-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV145	0.30-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	1000	260	
CAV145	2.00-	26/06/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CAV146	0.20-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	1000	260	
CAV146	1.90-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV147	0.45-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CAV147	2.20-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 001	0.70-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 001	2.50-	11/06/2013	7	10	13	56.2	14	5	14	8	7	5	14	100	13	
CHVTP 001	0.10-	14/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 002	0.50-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 002	2.80-	11/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13	
CHVTP 002	0.10-	14/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 003	0.70-	11/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 003	2.50-	11/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13	
CHVTP 003	0.10-	14/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 004	0.95-	17/05/2013	140	200	260	229	280	100	280	160	140	100	280	129	260	
CHVTP 004	2.00-	17/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 005	0.30-	26/06/2013	1400	2000	2600	1400	<2800	1000	2800	1600	1400	1000	2800	100	2600	
CHVTP 005	2.50-	26/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 006	0.50-	17/05/2013	140	200	260	140	280	100	280	160	140	100	280	159	260	
CHVTP 006	2.00-	17/05/2013	7	10	13	40	14	5	14	8	7	5	14	100	13	
CHVTP 007	1.20-	17/05/2013	7	10	13	15.3	14	5	14	8	7	5	14	100	13	
CHVTP 007	1.50-	17/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 007 Base 1	2.20-	21/06/2013	7	10	13	15.1	14	5	14	8	7	5	14	100	13	
CHVTP 007 Base 2	2.20-	21/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13	
CHVTP 007 E	1.10-	21/06/2013	7	10	13	123	14	5	14	8	7	5	14	100	13	
CHVTP 007 N	0.80-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 007 S	0.80-	21/06/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CHVTP 007 W	1.10-	21/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 008	1.20-	17/05/2013	140	200	260	140	280	100	280	160	140	100	280	796	260	
CHVTP 008	1.80-	17/05/2013	7	10	13	8.92	14	5	14	8	7	5	14	100	13	
CHVTP 009	1.00-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	665	260	
CHVTP 010	0.20-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	129	260	
CHVTP 010	1.20-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 011	0.45-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 011	1.10-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 012	0.45-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	155	260	
CHVTP 012	1.60-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	

RTC	som	<1m	-	-	-	-	14700	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	
			Bromodichloromethane	Bromoform	Bromomethane	Carbon isulphide	Carbontetrachloride	Chloroben ene	Chloroethane	Chloroform	Chloromethane	cis ichloroethene	cis ichloropropene	iben o a h anthracene	ibromochloromethane	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CHVTP 013	0.20-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 013	1.00-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 014	0.70-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	293	260	
CHVTP 014	1.60-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 015	0.30-	16/05/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
CHVTP 015	1.60-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 016	0.80-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 016	1.85-	16/05/2013	7	10	13	7	14	5	14	8	7	5	14	100	13	
CHVTP 017	0.40-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 017	1.50-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 018	0.40-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	123	260	
CHVTP 018	1.10-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 019	0.45-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	246	260	
CHVTP 019	1.20-	16/05/2013	7	10	13	8.55	14	5	14	8	7	5	14	100	13	
CHVTP 020	0.45-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	505	260	
CHVTP 020	1.50-	16/05/2013	7	10	13	8.8	14	5	14	8	7	5	14	100	13	
CHVTP 021	0.45-	16/05/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
CHVTP 021	1.00-	16/05/2013	7	10	13	15.4	14	5	14	8	7	5	14	100	13	
CHVTP 022	1.10-	16/05/2013	14	20	26	14	28	10	28	16	14	10	28	100	26	
DAW001	0.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
DAW001	1.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
DAW001	2.20-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10	
DAWN C 01		23/03/2012	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	<100	<13	
DAWN C 02		23/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C 03		23/03/2012	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	<100	<13	
DAWN C 04		23/03/2012	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28	<100	<26	
DAWN C 05		23/03/2012	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	<100	<13	
DAWN C 06		23/03/2012	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	<100	<13	
DAWN C 07	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C 08	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C 09	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C10	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C11	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DAWN C12	-	28/03/2012	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260	
DRANAGE DITCH 1	-	14/06/2013	140	200	260	447	280	100	280	160	140	100	280	100	260	
DRANAGE DITCH 2	-	14/06/2013	140	200	260	140	280	100	280	160	140	100	280	100	260	
HAW001	0.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW001	0.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW002	0.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW002	1.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW002	2.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW002	3.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW002	4.30-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW003	0.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW003	1.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW003	2.70-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10	
HAW003	3.50-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10	
HAW003	4.30-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-		-	
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-		-	
HAW005	0.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW005	1.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW005	2.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW005	3.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW005	4.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW006	0.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW006	1.00-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW006	1.50-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW007	1.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW007	2.00-	02/02/2015	<7	<10	<10	16	<10	<5	<10	<8	<7	<6	<10		<10	
HAW007	0.20-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10	
HAW008	0.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW008	0.40-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW009	0.20-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10	
HAW009	1.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW009	2.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW010	0.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	
HAW010	1.20-	02/02/2015	<70	<100	<100	<70	<100	<50	<100	<80	<70	<60	<100		<100	

RTC	som	<1m	-	-	-	-	14700	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	19000	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	-	-	1970	688000	-	-	-	8700	-	24600	-	
		>1m	-	-	-	-	7340	-	-	-	-	35100	-	-	-	

Customer Sample I	epth	Sampled ate	Bromodichloromethane g g	Bromoform g g	Bromomethane g g	Carbon isulphide g g	Carbontetrachloride g g	Chloroben ene g g	Chloroethane g g	Chloroform g g	Chloromethane g g	cis ichloroethene g g	cis ichloropropene g g	iben o a h anthracene g g	ibromochloromethane g g
HAW010	2.20-	02/02/2015	<7	<10	<10	<7	<10	<5	<10	<8	<7	<6	<10		<10
HAWK C 1		23/03/2012	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	5380	<13
HAWK C 2		23/03/2012	<14	<20	<26	<14	<28	<10	<28	<16	<14	<10	<28	<100	<26
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	140	200	260	140	280	100	280	160	140	100	280	100	260
PHS 28 PIT 2	0.40-	24/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
PHS 28 PIT 2	2.80-	24/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
PHS 28 PIT 3	0.40-	26/06/2013												100	
PHS 28 PIT 3	2.00-	26/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
PHS 28 PIT1	0.30-	19/06/2013	14	20	26	14	28	10	28	16	14	10	28	114	26
PHS 28 PIT1	2.80-	19/06/2013	7	10	13	7	14	5	14	8	7	5	14	100	13
SP55-1	-	07/11/2012	140	200	260	140	280	100	280	160	140	100	280	195	260
SP55-2	-	07/11/2012	140	200	260	140	280	100	280	160	140	100	280	100	260
SP55-3	-	07/11/2012	140	200	260	140	280	100	280	160	140	100	280	320	260
SP55-4	-	07/11/2012	140	200	260	140	280	100	280	160	140	100	280	333	260
SP77-901	-	24/06/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
SP77-902	-	24/06/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
SP77-903	-	24/06/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
SP77-904	-	24/06/2013	<7	<10	<13	<7	<14	<5	<14	<8	<7	<5	<14	<100	<13
SP77-905	-	24/06/2013	<140	<200	<260	<140	<280	<100	<280	<160	<140	<100	<280	<100	<260
SP87B-6	-	25/01/2013	7	10	13	21.7	14	5	14	8	7	5	14	100	13
SP87B-7	-	25/01/2013	7	10	13	7	14	5	14	8	7	5	14	244	13
SP87B-8	-	25/01/2013	7	10	13	7	14	5	14	8	7	5	14	100	13

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	ibromomethane g g	ichlorodifluoromethane g g	ichloromethane g g	Ethylben ene g g	e achlorobutadiene g g	lsopropylben ene g g	ethyl Tertiary Butyl Ether g g	n Butylben ene g g	aphthalene g g	o ylene g g	p m ylene g g	ropylben ene g g	secButylben ene g g	Styrene g g
CA HOTSPOT 1	0.00-	28/02/2013	18	8	20	2400	24	2620	22	20	3370	265	9210	4890	1530	20
CA HOTSPOT 2	0.00-	28/02/2013	18	8	20	3660	24	4610	22	20	4730	495	12100	7450	2890	20
CAEM Slag Back fill 1	-	30/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEM Slag Back fill 2	-	30/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMTP 015	0.50-	06/11/2012	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAEMTP 015	1.40-	06/11/2012	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMTP 016	1.40-	06/11/2012	9	4	84.5	4	12	5	11	10	13	10	14	11	10	10
CAEMTP 017	1.30-	06/11/2012	9	4	10	64.6	12	5	11	10	13	10	14	11	30.1	10
CAEMTP 018	1.00-	06/11/2012	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAEMTP 019	0.50-	06/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMU 025	-	27/11/2012	180	80	200	80	240	1800	220	5750	260	200	280	3660	3550	200
CAEMU 026	-	27/11/2012	180	80	200	115	240	1160	220	1020	260	200	280	1960	1750	200
CAEMU 027	-	27/11/2012	9	4	10	36.9	12	254	11	10	13	140	477	388	229	10
CAEMU 028	-	27/11/2012	18	8	20	88.4	24	69.3	22	20	839	62	220	141	109	20
CAEMU 029	-	27/11/2012	180	80	200	914	240	1600	220	200	5860	708	3490	2270	1660	200
CAEMU 030	-	28/11/2012	180	80	200	136	240	1080	220	200	260	288	1390	983	200	200
CAEMU 054	-	09/01/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMU 055	-	09/01/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMU 056	-	10/01/2013	9	4	10	4	12	14.6	11	10	13	10	14	15.3	10	10
CAEMU 057	-	10/01/2013	9	4	10	48	12	57.2	11	10	13	37.2	120	127	110	10
CAEMV 001	-	02/11/2012	9	4	10	15.1	12	12.7	11	10	13	10	14	20	18.1	10
CAEMV 002	-	02/11/2012	180	80	200	80	240	219	220	200	260	200	280	220	599	200
CAEMV 003	-	02/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 004	-	02/11/2012	180	80	200	80	240	363	220	200	260	200	280	649	601	200
CAEMV 005	-	02/11/2012	180	80	200	80	240	353	220	200	260	200	280	497	443	200
CAEMV 006	-	02/11/2012	180	80	200	850	240	622	220	200	260	594	280	1040	681	200
CAEMV 007	-	05/11/2012	9	4	10	4	12	5	11	10	74.9	10	14	11	79.7	10
CAEMV 008	-	05/11/2012	18	8	20	27.4	24	10	22	20	26	20	28	22	20	20
CAEMV 009	-	05/11/2012	180	80	200	80	240	2420	220	1850	260	200	280	2410	2270	200
CAEMV 010	-	05/11/2012	18	8	20	8	24	49.9	22	20	26	20	28	32.2	62.5	20
CAEMV 011	-	05/11/2012	180	80	200	80	240	708	220	200	260	200	280	686	1350	200
CAEMV 012	-	05/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 013	-	06/11/2012	180	80	200	80	240	581	220	200	260	200	280	728	714	200
CAEMV 014	1.00-	05/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 014	2.40-	05/11/2012	18	8	20	8	24	79	22	20	26	20	28	63.6	131	20
CAEMV 014	-	06/11/2012	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMV 015	-	06/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	469	200
CAEMV 016	-	06/11/2012	18	8	20	8	24	21.7	22	20	26	20	28	27.2	58.1	20
CAEMV 017	-	06/11/2012	9	4	10	10.8	12	5	11	10	13	10	27.5	11	10	10
CAEMV 018	-	09/11/2012	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMV 019	-	13/11/2012	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAEMV 020	-	13/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 021	-	15/11/2012	9	4	10	671	12	2760	11	10	3370	1520	5110	3670	3690	10
CAEMV 022	-	16/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 023	-	16/11/2012	18	8	20	8	24	116	22	20	26	20	28	80.2	281	20
CAEMV 024	-	16/11/2012	180	80	200	3610	240	6710	220	200	30400	860	3300	10200	3880	200
CAEMV 031	-	29/11/2012	180	80	200	80	240	738	220	200	260	200	280	822	200	200
CAEMV 032	-	29/11/2012	9	4	10	4	12	498	11	10	13	10	42.1	333	52.2	10
CAEMV 033	-	29/11/2012	9	4	394	28.9	12	254	11	10	158	10	513	243	52.2	10
CAEMV 034	-	29/11/2012	9	4	10	4	12	17.9	11	10	13	10	14	11	10	10
CAEMV 035	-	29/11/2012	180	80	200	80	240	1460	220	1060	260	200	280	2260	1100	200
CAEMV 036	-	29/11/2012	9	4	10	9.57	12	39	11	10	13	13.7	116	106	25	10
CAEMV 037	-	29/11/2012	180	80	200	32200	240	7630	220	200	1110	2780	148000	7220	1240	200
CAEMV 038	-	29/11/2012	180	80	200	80	240	1550	220	1810	260	200	280	3820	420	200
CAEMV 039	-	30/11/2012	180	80	200	80	240	381	220	200	260	200	280	886	766	200
CAEMV 040	-	30/11/2012	9	4	10	17.6	12	5	11	10	13	17.2	77.1	11	10	10
CAEMV 046	-	06/12/2012	9	4	10	7.91	12	72.1	11	10	13	20.7	30.6	39.8	46.1	10
CAEMV 047	-	10/12/2012	180	80	200	80	240	953	220	200	260	200	280	1220	200	200
CAEMV 048	-	11/12/2012	180	80	200	80	240	221	220	200	260	200	280	326	457	200
CAEMV 049	-	11/12/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 050	-	12/12/2012	9	4	14.9	18	12	26	11	10	13	10	61.5	14.7	12.5	10
CAEMV 051	-	12/12/2012	9	4	10	4	12	11	11	10	13	10	35.3	11	10	10
CAEMV 052	-	12/12/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 053	-	07/01/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAEMV 054	-	07/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 058	-	14/01/2013	9	4	10	406	12	1130	11	1280	13	83.3	416	1500	1020	10
CAEMV 059	-	14/01/2013	9	4	10	4	12	95.6	11	10	13	10	14	19	10	10
CAEMV 060	-	15/01/2013	9	4	10	43.3	12	309	11	384	838	10	24.1	652	316	10
CAEMV 061	-	15/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAEMV 062	-	17/01/2013	180	80	200	1330	240	1250	220	1170	2550	200	872	2470	1170	200
CAEMV 063	-	17/01/2013	180	80	200	202	240	458	220	440	1730	200	280	946	346	200
CAEMV 064	-	17/01/2013	9	4	10	619	12	217	11	74.9	606	74.8	3110	377	83.1	10
CAEMV 065	-	17/01/2013	180	80	200	80	240	2580	220	5670	260	200	280	5390	4270	200
CAEMV 066	-	17/01/2013	18	8	20	19.3	24	324	22	20	26	20	88.4	355	105	20
CAEMV 067	-	17/01/2013	180	80	200	148	240	4140	220	200	260	200	788	4170	410	200
CAEMV 068	-	17/01/2013	9	4	10	9.2	12	24.3	11	10	13	15.1	54.7	11	10	10
CAEMV 069	-	21/01/2013	18	8	20	12.4	24	70.6	22	20	26	20	110	98.6	20	20
CAEMV 070	-	22/01/2013	180	80	200	2380	240	527	220	200	260	467	14800	768	200	200
CAEMV 071	-	22/01/2013	18	8	20	388	24	1440	22	413	551	183	1690	1970	540	20
CAEMV 072	-	22/01/2013	9	4	10	10.8	12	9.03	11	10	23.8	10	18.8	14	10	10

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	ibromomethane g g	ichlorodifluoromethane g g	ichloromethane g g	Ethylben ene g g	e achlorobutadiene g g	lsopropylben ene g g	ethyl Tertiary Butyl Ether g g	n Butylben ene g g	aphthalene g g	o ylene g g	p m ylene g g	ropylben ene g g	secButylben ene g g	Styrene g g
CAEMV 073	-	24/01/2013	9	4	10	4	12	8.3	11	10	13	10	14	11	10	10
CAEMV 074	-	24/01/2013	9	4	10	101	12	60	11	10	13	56.3	99.9	63.9	10	10
CAEMV 075	-	25/01/2013	9	4	10	18.9	12	14.1	11	10	13	10	14	17	10	10
CAEMV 076	-	25/01/2013	9	4	10	8.49	12	5	11	10	13	10	14	11	10	10
CAEMV 077	-	25/01/2013	180	80	200	602	240	9530	220	200	1930	200	2380	9610	200	200
CAEMV 078	-	25/01/2013	9	4	10	765	12	651	11	10	322	191	1670	1030	447	10
CAEMV 082	-	25/01/2013	9	4	10	706	12	444	11	10	13	324	3440	634	404	10
CAEMV 083	-	28/01/2013	9	4	10	116	12	141	11	10	291	100	320	249	153	10
CAEMV 084	-	30/01/2013	9	4	10	552	12	471	11	10	614	121	942	815	272	10
CAEMV 085	-	30/01/2013	180	80	200	173	240	2870	220	200	260	200	443	3180	1640	200
CAEMV 086	-	30/01/2013	18	8	20	8	24	1640	22	5090	26	20	28	3240	3630	20
CAEMV 093	0.00-	08/02/2013	180	80	200	187	240	641	220	200	260	200	647	1140	660	200
CAEMV 095	-	06/03/2013	9	4	10	88.9	12	10.3	11	10	13	104	172	13.7	10	10
CAEMV096	-	14/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
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CAEMV100	0.00-	18/03/2013	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAEMVO53	0.00-	18/03/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAEMVO98	0.00-	18/03/2013	<9	<4	<10	6.2	<12	41.6	<11	<10	<13	<10	20.9	69	58.8	<10
CAEMVO99	0.00-	18/03/2013	<18	<8	<20	<8	<24	174	<22	183	<26	<20	<28	218	247	<20
CASP 06	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 07	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	300	200	200
CASP 08	-	24/01/2013	18	8	20	10.3	24	10	22	20	26	20	54.1	22	20	20
CASP 09	-	24/01/2013	18	8	20	17	24	10	22	20	26	20	65	22	20	20
CASP 10	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 11	-	24/01/2013	18	8	20	17.1	24	10	22	20	26	20	58.7	22	20	20
CASP 12	-	24/01/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CASP 13	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 14	-	24/01/2013	180	80	200	80	240	212	220	200	260	200	280	220	200	200
CASP 15	-	24/01/2013	18	8	20	10.3	24	10	22	20	26	20	28	22	20	20
CASP 16	-	24/01/2013	18	8	20	10.4	24	10	22	20	26	20	28	22	20	20
CASP 17	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 18	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 19	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CASP 20	-	24/01/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 002	0.3	08/10/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 005	0.3	08/10/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAUFV 008	0.3	08/10/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV003	0.40-	28/05/2012	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAV003	1.00-	28/05/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV006	0.50-	28/05/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV006	1.50-	28/05/2012	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAV09	0.20-	13/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV09	1.80-	13/03/2013	<9	<4	<10	19.8	<12	33.8	<11	<10	29.3	<10	27.5	95.6	19.5	<10
CAV010	0.50-	13/03/2013	<9	<4	<10	101	<12	79.5	<11	<10	297	101	242	190	103	<10
CAV010	2.00-	13/03/2013	<180	<80	<200	<80	<240	632	<220	507	<260	<200	<280	1570	1030	<200
CAV011	0.50-	13/03/2013	<18	<8	<20	16.8	<24	<10	<22	<20	177	<20	43.7	<22	<20	<20
CAV011	2.10-	13/03/2013	<9	<4	<10	39.7	<12	13.1	<11	<10	<13	<10	31.3	107	<10	<10
CAV012	0.60-	13/03/2013	<180	<80	<200	131	<240	920	<220	<200	<260	<200	<280	1430	1010	<200
CAV012	1.40-	13/03/2013	<9	<4	<10	<4	<12	262	<11	<10	<13	<10	<14	803	<10	<10
CAV013	0.30-	13/03/2013	<180	<80	<200	223	<240	2340	<220	932	1200	<200	674	4010	1950	<200
CAV013	2.20-	13/03/2013	<9	<4	<10	7.26	<12	36.4	<11	<10	<13	<10	17.1	45	70.9	<10
CAV014	0.80-	13/03/2013	<180	<80	<200	<80	<240	1530	<220	<200	<260	<200	<280	2620	1770	<200
CAV014	1.90-	13/03/2013	<9	<4	<10	<4	<12	166	<11	<10	<13	<10	<14	774	203	<10

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	ibromomethane g g	ichlorodifluoromethane g g	ichloromethane g g	Ethylben ene g g	e achlorobutadiene g g	lsopropylben ene g g	ethyl Tertiary Butyl Ether g g	n Butylben ene g g	aphthalene g g	o ylene g g	p m ylene g g	ropylben ene g g	secButylben ene g g	Styrene g g
CAV015	0.50-	13/03/2013	<18	<8	29.1	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAV015	1.70-	13/03/2013	<180	<80	<200	231	<240	2900	<220	<200	<260	<200	783	3380	1050	<200
CAV016	0.90-	13/03/2013	<180	<80	<200	<80	<240	375	<220	<200	<260	<200	<280	746	<200	<200
CAV016	1.90-	13/03/2013	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	61.2	<20
CAV017	0.50-	13/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV017	2.00-	13/03/2013	<180	<80	<200	<80	<240	251	<220	1280	<260	<200	<280	597	657	<200
CAV018	0.20-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV018	1.70-	14/03/2013	<9	<4	<10	<4	<12	29.1	<11	<10	<13	32.5	66.4	55	46.6	<10
CAV019	0.40-	14/03/2013	<180	<80	<200	333	<240	327	<220	<200	<260	405	732	471	309	<200
CAV019	2.10-	14/03/2013	<9	<4	<10	7.45	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
CAV020	0.20-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV020	1.50-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV021	0.30-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV021	1.90-	14/03/2013	<9	<4	<10	47.8	<12	30.2	<11	<10	<13	<10	74.9	58.5	<10	<10
CAV022	0.50-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV022	1.50-	14/03/2013	<180	<80	<200	230	<240	<100	<220	<200	<260	290	376	<220	329	<200
CAV023	0.20-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV023	1.50-	14/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV024	0.10-	14/03/2013	<9	<4	<10	6.06	<12	<5	<11	<10	<13	<10	16.2	<11	<10	<10
CAV024	1.70-	14/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
CAV025	0.30-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV025	1.50-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV026	0.10-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV026	1.00-	15/03/2013	<1800	<800	<2000	4230	<2400	13700	<2200	33800	15900	24500	53700	25200	44200	<2000
CAV027	0.10-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV027	1.50-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV028	0.40-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV028	2.10-	15/03/2013	<180	<80	<200	<80	<240	174	<220	<200	<260	<200	<280	402	326	<200
CAV029	0.20-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV029	0.80-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV030	0.20-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV030	0.50-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV031	0.30-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV032	0.10-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV032	0.80-	15/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
CAV033	0.30-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV033	1.00-	15/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
CAV034	0.30-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV034	1.00-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	477	954	<200
CAV035	0.10-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV035	0.80-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV036	0.30-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV036	1.00-	19/03/2013	<180	<80	<200	397	<240	1620	<220	4450	6980	<200	924	2960	3590	<200
CAV037	0.30-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV037	2.50-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV038	0.10-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV038	1.00-	19/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	75.9	<10
CAV039 Base 1	0.80-	21/06/2013	180	80	200	219	240	100	220	200	260	200	617	220	200	200
CAV039 Base 2	0.80-	21/06/2013	180	80	200	240	240	100	220	200	260	460	936	220	200	200
CAV039 E	0.60-	21/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV039 N	0.60-	21/06/2013	180	80	200	123	240	100	220	200	260	200	362	220	200	200
CAV039 S	0.60-	21/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV039 W	0.60-	21/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV040	0.20-	19/03/2013	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAV040	0.70-	19/03/2013	<180	<80	<200	263	<240	685	<220	<200	<260	594	795	1120	<200	<200
CAV041	0.10-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV041	2.00-	19/03/2013	<9	<4	<10	7.29	<12	<5	<11	<10	<13	<10	<14	<11	19.2	<10
CAV043	0.20-	19/03/2013	<9	<4	<10	20.4	<12	12.1	<11	<10	<13	104	98	<11	<10	<10
CAV 043	0.30-	21/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV 044	0.30-	21/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV044	1.40-	19/03/2013	<9	<4	<10	13.2	<12	47.5	<11	<10	<13	<10	<14	17	<10	<10
CAV045	1.50-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV046	0.20-	19/03/2013	<18	<8	<20	<8	<24	<10	<22	<20	292	<20	<28	<22	<20	<20
CAV046	1.25-	19/03/2013	<180	<80	<200	<80	<240	6030	<220	2200	3950	<200	6780	8950	5270	<200
CAV047	0.20-	19/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV047	1.50-	19/03/2013	<9	<4	<10	<4	<12	35.6	<11	<10	39.3	16.4	26.9	19	50.5	<10
CAV101	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV102	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV103	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV104	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV105	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV106	-	15/03/2013	<180	<80	<200	104	<240	<100	<220	<200	<260	<200	308	<220	<200	<200
CAV107	-	15/03/2013	<180	<80	<200	317	<240	<100	<220	<200	<260	308	630	<220	<200	<200
CAV108	-	15/03/2013	<180	<80	<200	133	<240	<100	<220	<200	<260	<200	577	<220	<200	<200
CAV109	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV110	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV111	-	15/03/2013	<180	<80	<200	136	<240	<100	<220	<200	<260	<200	562	<220	<200	<200
CAV112	-	15/03/2013	<9	<4	<10	1170	<12	2350	<11	<10	1900	860	1830	411	<10	<10
CAV113	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV114	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	ibromomethane g g	ichlorodifluoromethane g g	ichloromethane g g	Ethylben ene g g	e achlorobutadiene g g	lsopropylben ene g g	ethyl Tertiary Butyl Ether g g	n Butylben ene g g	aphthalene g g	o ylene g g	p m ylene g g	ropylben ene g g	secButylben ene g g	Styrene g g
CAV115	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV116	-	15/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV 121	-	25/03/2013	<9	<4	<10	256	<12	248	<11	286	549	249	579	382	300	<10
CAV 122	-	25/03/2013	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
CAV 123	-	25/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV 124	-	25/03/2013	<18	<8	<20	<8	<24	19.1	<22	<20	<26	<20	<28	73	<20	<20
CAV 125	-	25/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV 126	-	25/03/2013	<9	<4	<10	5.34	<12	<5	<11	<10	<13	<10	18.8	<11	<10	<10
CAV 127	-	25/03/2013	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
CAV 128	-	25/03/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
CAV 129	-	25/03/2013	<9	<4	<10	14.9	<12	<5	<11	<10	<13	14.8	46.3	<11	<10	<10
CAV 130	-	25/03/2013	<9	<4	<10	20.5	<12	<5	<11	<10	<13	<10	55	<11	<10	<10
CAV131	0.30-	04/04/2013	<18	<8	<20	<8	<24	<10	<22	<20	129	<20	<28	<22	<20	<20
CAV131	1.70-	04/04/2013	<180	<80	<200	<80	<240	1040	<220	<200	2570	<200	<280	1510	736	<200
CAV132	0.20-	21/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV132	1.40-	21/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV133	0.20-	21/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV133	2.00-	21/05/2013	180	80	200	2100	240	2060	220	200	943	200	6520	3700	1480	200
CAV134	-	14/06/2013	9	4	10	5.97	12	5	11	10	13	10	14	11	10	10
CAV134	0.70-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV134	2.10-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV135	-	14/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV135	0.50-	11/06/2013	18	8	45.1	8	24	10	22	20	26	20	28	22	20	20
CAV135	2.40-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV136	0.30-	17/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV136	3.20-	17/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV137	0.40-	17/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV137	3.35-	17/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CAV138	0.30-	17/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV138	3.00-	17/06/2013	18	8	20	8	24	10	22	20	26	20	28	82.6	100	20
CAV139	0.40-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV139	1.90-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV140	0.35-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV140	2.80-	26/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV141	0.30-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV141	2.00-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV142	0.40-	26/06/2013	180	80	200	80	240	793	220	200	260	200	1150	1590	3850	200
CAV142	2.50-	26/06/2013	180	80	200	80	240	1720	220	3800	260	200	280	2820	3080	200
CAV143	0.20-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV143	2.20-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV144	0.35-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV144	1.80-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV145	0.30-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV145	2.00-	26/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CAV146	0.20-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV146	1.90-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV147	0.45-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CAV147	2.20-	26/06/2013	180	80	200	80	240	1130	220	200	260	200	280	2540	1680	200
CHVTP 001	0.70-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 001	2.50-	11/06/2013	9	4	20	4	12	5	11	10	13	10	14	11	10	10
CHVTP 001	0.10-	14/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 002	0.50-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 002	2.80-	11/06/2013	9	4	24.4	21.2	12	23.1	11	10	13	12.2	14	20	28	10
CHVTP 002	0.10-	14/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 003	0.70-	11/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 003	2.50-	11/06/2013	9	4	10	30.1	12	8.55	11	10	13	16.4	37.8	13.9	10	10
CHVTP 003	0.10-	14/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 004	0.95-	17/05/2013	180	80	200	2660	240	4380	220	200	4670	10700	26000	8550	5200	200
CHVTP 004	2.00-	17/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 005	0.30-	26/06/2013	1800	800	2000	800	2400	1000	2200	2000	2600	2000	2800	2200	2000	2000
CHVTP 005	2.50-	26/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 006	0.50-	17/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 006	2.00-	17/05/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CHVTP 007	1.20-	17/05/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CHVTP 007	1.50-	17/05/2013	180	80	200	257	240	100	220	200	260	200	394	811	3620	200
CHVTP 007 Base 1	2.20-	21/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CHVTP 007 Base 2	2.20-	21/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	37.7	10
CHVTP 007 E	1.10-	21/06/2013	9	4	10	4	12	17.5	11	10	13	10	14	11	89.3	10
CHVTP 007 N	0.80-	21/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 007 S	0.80-	21/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
CHVTP 007 W	1.10-	21/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 008	1.20-	17/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 008	1.80-	17/05/2013	9	4	10	4	12	5	11	10	13	14	14	11	10	10
CHVTP 009	1.00-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 010	0.20-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 010	1.20-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	302	313	200
CHVTP 011	0.45-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 011	1.10-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 012	0.45-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 012	1.60-	16/05/2013	180	80	200	80	240	685	220	1380	260	200	280	1310	1160	200

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-	-
			ibromomethane	ichlorodifluoromethane	ichloromethane	Ethylben ene	e achlorobutadiene	lsopropylben ene	ethyl Tertiary Butyl Ether	n Butylben ene	aphthalene	o ylene	p m ylene	ropylben ene	secButylben ene	Styrene
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g	g g
CHVTP 013	0.20-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 013	1.00-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 014	0.70-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 014	1.60-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 015	0.30-	16/05/2013	18	8	20	8	24	10	22	20	230	20	28	22	20	20
CHVTP 015	1.60-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 016	0.80-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 016	1.85-	16/05/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
CHVTP 017	0.40-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 017	1.50-	16/05/2013	180	80	200	80	240	171	220	200	260	200	280	375	200	200
CHVTP 018	0.40-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 018	1.10-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 019	0.45-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 019	1.20-	16/05/2013	9	4	10	4	12	377	11	399	13	10	14	685	441	10
CHVTP 020	0.45-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 020	1.50-	16/05/2013	9	4	10	11.1	12	45.7	11	10	13	10	20.7	67.5	207	10
CHVTP 021	0.45-	16/05/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
CHVTP 021	1.00-	16/05/2013	9	4	10	4	12	428	11	257	13	10	14	623	313	10
CHVTP 022	1.10-	16/05/2013	18	8	20	8	24	10	22	20	26	20	28	30.9	20	20
DAW001	0.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
DAW001	1.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
DAW001	2.20-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
DAWN C 01		23/03/2012	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
DAWN C 02		23/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C 03		23/03/2012	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
DAWN C 04		23/03/2012	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
DAWN C 05		23/03/2012	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
DAWN C 06		23/03/2012	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
DAWN C 07	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C 08	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C 09	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C10	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C11	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DAWN C12	-	28/03/2012	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
DRANAGE DITCH 1	-	14/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
DRANAGE DITCH 2	-	14/06/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
HAW001	0.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW001	0.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW002	0.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW002	1.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW002	2.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW002	3.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW002	4.30-	02/02/2015	<90	<60	<100	<40	<200	91.4	<100	365	<130	<100	<100	221	253	<100
HAW003	0.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW003	1.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW003	2.70-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
HAW003	3.50-	02/02/2015	<9	<6	<10	<4	<20	9.23	<10	17.7	<13	<10	<10	22.7	<10	<10
HAW003	4.30-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW005	1.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW005	2.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW005	3.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	121	<100	<100
HAW005	4.50-	02/02/2015	<90	<60	<100	<40	<200	133	<100	<110	<130	<100	<100	337	400	<100
HAW006	0.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW006	1.00-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW006	1.50-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW007	1.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW007	2.00-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
HAW007	0.20-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
HAW008	0.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW008	0.40-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW009	0.20-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
HAW009	1.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW009	2.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW010	0.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100
HAW010	1.20-	02/02/2015	<90	<60	<100	<40	<200	<50	<100	<110	<130	<100	<100	<100	<100	<100

RTC	som	<1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- shown where no RTC available		>1m	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RTC	som	<1m	-	-	158000	-	-	-	-	-	15800000	-	-	-	-	-	-
		>1m	-	-	665000	-	-	-	-	-	-	-	-	-	-	-	-

Customer Sample I	epth	Sampled ate	ibromomethane g g	ichlorodifluoromethane g g	ichloromethane g g	Ethylben ene g g	e achlorobutadiene g g	lsopropylben ene g g	ethyl Tertiary Butyl Ether g g	n Butylben ene g g	aphthalene g g	o ylene g g	p m ylene g g	ropylben ene g g	secButylben ene g g	Styrene g g
HAW010	2.20-	02/02/2015	<9	<6	<10	<4	<20	<5	<10	<11	<13	<10	<10	<10	<10	<10
HAWK C 1		23/03/2012	<9	<4	<10	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
HAWK C 2		23/03/2012	<18	<8	<20	<8	<24	<10	<22	<20	<26	<20	<28	<22	<20	<20
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	180	80	200	80	240	100	220	200	260	200	280	220	200	200
PHS 28 PIT 2	0.40-	24/06/2013	9	4	10	5.74	12	5	11	10	13	10	14	11	10	10
PHS 28 PIT 2	2.80-	24/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
PHS 28 PIT 3	0.40-	26/06/2013														
PHS 28 PIT 3	2.00-	26/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
PHS 28 PIT1	0.30-	19/06/2013	18	8	20	8	24	10	22	20	26	20	28	22	20	20
PHS 28 PIT1	2.80-	19/06/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
SP55-1	-	07/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
SP55-2	-	07/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
SP55-3	-	07/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
SP55-4	-	07/11/2012	180	80	200	80	240	100	220	200	260	200	280	220	200	200
SP77-901	-	24/06/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
SP77-902	-	24/06/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
SP77-903	-	24/06/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
SP77-904	-	24/06/2013	<9	<4	17.1	<4	<12	<5	<11	<10	<13	<10	<14	<11	<10	<10
SP77-905	-	24/06/2013	<180	<80	<200	<80	<240	<100	<220	<200	<260	<200	<280	<220	<200	<200
SP87B-6	-	25/01/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
SP87B-7	-	25/01/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10
SP87B-8	-	25/01/2013	9	4	10	4	12	5	11	10	13	10	14	11	10	10

RTC	som	<1m	-	-	-	-	87000	-	-	-	-	174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-	-	214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-	-	45
		>1m	-	-	-	-	53400	-	-	-	-	154

Customer Sample I	epth	Sampled ate	Tertamyl methyl ether g g	tertButylben ene g g	Tetrachloroethene g g	Toluene g g	trans ichloroethene g g	trans ichloropropene g g	Trichloroethene g g	Trichlorofluorormethane g g	inyl Chloride g g
CA HOTSPOT 1	0.00-	28/02/2013	30	24	10	166	22	28	18	12	<20
CA HOTSPOT 2	0.00-	28/02/2013	30	24	10	274	22	28	18	12	<20
CAEM Slag Back fill 1	-	30/11/2012	300	240	100	100	220	280	180	120	<200
CAEM Slag Back fill 2	-	30/11/2012	300	240	100	100	220	280	180	120	<200
CAEMTP 015	0.50-	06/11/2012	30	24	10	10	22	28	18	12	<20
CAEMTP 015	1.40-	06/11/2012	15	12	5	5	11	14	9	6	10
CAEMTP 016	1.40-	06/11/2012	15	12	5	5	11	14	9	6	10
CAEMTP 017	1.30-	06/11/2012	15	12	5	5	11	14	9	6	10
CAEMTP 018	1.00-	06/11/2012	30	24	10	10	22	28	18	12	<20
CAEMTP 019	0.50-	06/11/2012	300	240	100	100	220	280	180	120	<200
CAEMU 025	-	27/11/2012	300	240	100	100	220	280	180	120	<200
CAEMU 026	-	27/11/2012	300	240	100	100	220	280	180	120	<200
CAEMU 027	-	27/11/2012	15	12	5	48	11	14	9	6	10
CAEMU 028	-	27/11/2012	30	24	10	49.5	22	28	18	12	<20
CAEMU 029	-	27/11/2012	300	240	100	100	220	280	180	120	<200
CAEMU 030	-	28/11/2012	300	240	100	100	220	280	180	120	<200
CAEMU 054	-	09/01/2013	15	12	5	5	11	14	9	6	10
CAEMU 055	-	09/01/2013	15	12	5	5	11	14	9	6	10
CAEMU 056	-	10/01/2013	15	12	5	5	11	14	9	6	10
CAEMU 057	-	10/01/2013	15	12	5	104	11	14	9	6	10
CAEMV 001	-	02/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 002	-	02/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 003	-	02/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 004	-	02/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 005	-	02/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 006	-	02/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 007	-	05/11/2012	15	12	5	8.02	11	14	9	6	10
CAEMV 008	-	05/11/2012	30	24	10	55.8	22	28	18	12	<20
CAEMV 009	-	05/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 010	-	05/11/2012	30	24	10	10	22	28	18	12	<20
CAEMV 011	-	05/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 012	-	05/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 013	-	06/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 014	1.00-	05/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 014	2.40-	05/11/2012	30	24	10	10	22	28	18	12	<20
CAEMV 014	-	06/11/2012	15	12	5	11.7	11	14	9	6	10
CAEMV 015	-	06/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 016	-	06/11/2012	30	24	10	12.6	22	28	18	12	<20
CAEMV 017	-	06/11/2012	15	12	5	18.1	11	14	9	6	10
CAEMV 018	-	09/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 019	-	13/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 020	-	13/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 021	-	15/11/2012	15	12	5	828	11	14	9	6	10
CAEMV 022	-	16/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 023	-	16/11/2012	30	24	10	10	22	28	18	12	<20
CAEMV 024	-	16/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 031	-	29/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 032	-	29/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 033	-	29/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 034	-	29/11/2012	15	12	5	5	11	14	9	6	10
CAEMV 035	-	29/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 036	-	29/11/2012	15	12	5	12.7	11	14	9	6	10
CAEMV 037	-	29/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 038	-	29/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 039	-	30/11/2012	300	240	100	100	220	280	180	120	<200
CAEMV 040	-	30/11/2012	15	12	5	37	11	14	9	6	10
CAEMV 046	-	06/12/2012	15	12	5	11.6	11	14	9	6	10
CAEMV 047	-	10/12/2012	300	240	100	100	220	280	180	120	<200
CAEMV 048	-	11/12/2012	300	240	100	100	220	280	180	120	<200
CAEMV 049	-	11/12/2012	300	240	100	100	220	280	180	120	<200
CAEMV 050	-	12/12/2012	15	12	5	9.58	11	14	9	6	854
CAEMV 051	-	12/12/2012	15	12	5	5	11	14	9	6	10
CAEMV 052	-	12/12/2012	300	240	100	100	220	280	180	120	<200
CAEMV 053	-	07/01/2013	30	24	10	10	22	28	18	12	<20
CAEMV 054	-	07/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 058	-	14/01/2013	15	12	5	56.4	11	14	9	6	10
CAEMV 059	-	14/01/2013	15	12	5	5	11	14	9	6	10
CAEMV 060	-	15/01/2013	15	12	5	5	11	14	9	6	10
CAEMV 061	-	15/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 062	-	17/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 063	-	17/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 064	-	17/01/2013	15	12	5	69.3	11	14	9	6	10
CAEMV 065	-	17/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 066	-	17/01/2013	30	24	10	10	22	28	18	12	<20
CAEMV 067	-	17/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 068	-	17/01/2013	15	12	5	8.24	11	14	9	6	10
CAEMV 069	-	21/01/2013	30	24	10	10	22	28	18	12	<20
CAEMV 070	-	22/01/2013	300	240	100	100	220	280	180	120	<200
CAEMV 071	-	22/01/2013	30	24	10	55.8	22	28	18	12	<20
CAEMV 072	-	22/01/2013	15	12	5	5	11	14	9	6	10

RTC	som	<1m	-	-	-	-	87000	-	-	-	-	174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-	-	214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-	-	45
		>1m	-	-	-	-	53400	-	-	-	-	154
			Tertamyl methyl ether	tertButylben ene	Tetrachloroethene	Toluene	trans ichloroethene	trans ichloropropene	Trichloroethene	Trichlorofluorormethane	inyl Chloride	
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g	g g	
CAEMV 073	-	24/01/2013	15	12	5	5	11	14	9	6	10	
CAEMV 074	-	24/01/2013	15	12	5	42	11	14	9	6	10	
CAEMV 075	-	25/01/2013	15	12	5	5	11	14	9	6	10	
CAEMV 076	-	25/01/2013	15	12	5	5	11	14	9	6	10	
CAEMV 077	-	25/01/2013	300	240	100	100	220	280	180	120	<200	
CAEMV 078	-	25/01/2013	15	12	5	46.9	11	14	9	6	10	
CAEMV 082	-	25/01/2013	15	12	5	79.9	11	14	9	6	10	
CAEMV 083	-	28/01/2013	15	12	5	46	11	14	9	6	10	
CAEMV 084	-	30/01/2013	15	12	5	35.5	11	14	9	6	10	
CAEMV 085	-	30/01/2013	300	240	100	164	220	280	180	120	<200	
CAEMV 086	-	30/01/2013	30	24	10	10	22	28	18	12	<20	
CAEMV 093	0.00-	08/02/2013	300	240	100	100	220	280	180	120	<200	
CAEMV 095	-	06/03/2013	15	12	5	113	11	14	9	6	10	
CAEMV096	-	14/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAEMV097	-	14/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAEMV100	0.00-	18/03/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20	
CAEMVO53	0.00-	18/03/2013	-	-	-	-	-	-	-	-	-	
CAEMVO98	0.00-	18/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAEMVO99	0.00-	18/03/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20	
CASP 06	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 07	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 08	-	24/01/2013	30	24	10	46.8	22	28	18	12	<20	
CASP 09	-	24/01/2013	30	24	10	29.3	22	28	59.9	12	<20	
CASP 10	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 11	-	24/01/2013	30	24	10	45.1	22	28	18	12	<20	
CASP 12	-	24/01/2013	30	24	10	14.1	22	28	18	12	<20	
CASP 13	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 14	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 15	-	24/01/2013	30	24	10	22.7	22	28	18	12	<20	
CASP 16	-	24/01/2013	30	24	10	21.4	22	28	18	12	<20	
CASP 17	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 18	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 19	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CASP 20	-	24/01/2013	300	240	100	100	220	280	180	120	<200	
CAUFV 001	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAUFV 002	0.3	08/10/2013	<300	<240	<100	<100	<220	<2000	<180	<120	<200	
CAUFV 003	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAUFV 004	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAUFV 005	0.3	08/10/2013	<300	<240	<100	<100	<220	<2000	<180	<120	<200	
CAUFV 006	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAUFV 007	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAUFV 008	0.3	08/10/2013	<300	<240	<100	<100	<220	<2000	<180	<120	<200	
CAUFV 009	0.3	08/10/2013	-	-	-	-	-	-	-	-	-	
CAV001	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV001	0.90-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV002	0.40-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV002	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV003	0.40-	28/05/2012	<30	<24	<10	17.3	<22	<28	<18	<12	<20	
CAV003	1.00-	28/05/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV004	0.10-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV004	0.70-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV004	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV005	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV005	1.00-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV005	1.40-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV006	0.50-	28/05/2012	<300	<240	<100	<100	<220	<280	244	<120	<200	
CAV006	1.50-	28/05/2012	<30	<24	<10	<10	<22	<28	39.5	<12	<20	
CAV007	0.50-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV007	1.50-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV008	0.30-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV008	0.60-	28/05/2012	-	-	-	-	-	-	-	-	-	
CAV09	0.20-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV09	1.80-	13/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAV010	0.50-	13/03/2013	<15	<12	<5	51.1	<11	<14	<9	<6	<10	
CAV010	2.00-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV011	0.50-	13/03/2013	<30	<24	<10	33.7	<22	<28	<18	<12	<20	
CAV011	2.10-	13/03/2013	<15	<12	<5	10.2	<11	<14	<9	<6	<10	
CAV012	0.60-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV012	1.40-	13/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAV013	0.30-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV013	2.20-	13/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	
CAV014	0.80-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200	
CAV014	1.90-	13/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10	

RTC	som	<1m	-	-	-	-	87000	-	-	-	174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-	214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-	45
		>1m	-	-	-	-	53400	-	-	-	154

Customer Sample I	epth	Sampled ate	Tertamyl methyl ether g g	tertButylben ene g g	Tetrachloroethene g g	Toluene g g	trans ichloroethene g g	trans ichloropropene g g	Trichloroethene g g	Trichlorofluorormethane g g	inyl Chloride g g
CAV015	0.50-	13/03/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20
CAV015	1.70-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV016	0.90-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV016	1.90-	13/03/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20
CAV017	0.50-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV017	2.00-	13/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV018	0.20-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV018	1.70-	14/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV019	0.40-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV019	2.10-	14/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV020	0.20-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV020	1.50-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV021	0.30-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV021	1.90-	14/03/2013	<15	<12	<5	11	<11	<14	<9	<6	<10
CAV022	0.50-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV022	1.50-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV023	0.20-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV023	1.50-	14/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV024	0.10-	14/03/2013	<15	<12	<5	7.92	<11	<14	<9	<6	<10
CAV024	1.70-	14/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV025	0.30-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV025	1.50-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV026	0.10-	15/03/2013	<300	<240	<100	148	<220	<280	<180	<120	<200
CAV026	1.00-	15/03/2013	<3000	<2400	<1000	<1000	<2200	<2800	<1800	<1200	<2000
CAV027	0.10-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV027	1.50-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV028	0.40-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV028	2.10-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV029	0.20-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV029	0.80-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV030	0.20-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV030	0.50-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV031	0.30-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV032	0.10-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV032	0.80-	15/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV033	0.30-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV033	1.00-	15/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV034	0.30-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV034	1.00-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV035	0.10-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV035	0.80-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV036	0.30-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV036	1.00-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV037	0.30-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV037	2.50-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV038	0.10-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV038	1.00-	19/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV039 Base 1	0.80-	21/06/2013	300	240	100	224	220	280	180	120	<200
CAV039 Base 2	0.80-	21/06/2013	300	240	100	285	220	280	180	120	<200
CAV039 E	0.60-	21/06/2013	300	240	100	100	220	280	180	120	<200
CAV039 N	0.60-	21/06/2013	300	240	100	100	220	280	180	120	<200
CAV039 S	0.60-	21/06/2013	300	240	100	233	220	280	180	120	<200
CAV039 W	0.60-	21/06/2013	300	240	100	100	220	280	180	120	<200
CAV040	0.20-	19/03/2013	<30	<24	<10	15	<22	<28	<18	<12	<20
CAV040	0.70-	19/03/2013	<300	<240	<100	469	<220	<280	<180	<120	<200
CAV041	0.10-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV041	2.00-	19/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV043	0.20-	19/03/2013	<15	<12	<5	125	<11	<14	<9	<6	<10
CAV 043	0.30-	21/06/2013	30	24	10	10	22	28	18	12	<20
CAV 044	0.30-	21/06/2013	30	24	10	10	22	28	18	12	<20
CAV044	1.40-	19/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV045	1.50-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV046	0.20-	19/03/2013	<30	<24	<10	49.8	<22	<28	<18	<12	<20
CAV046	1.25-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV047	0.20-	19/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV047	1.50-	19/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV101	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV102	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV103	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV104	-	15/03/2013	<300	<240	<100	<100	<220	<280	238	<120	<200
CAV105	-	15/03/2013	<300	<240	<100	<100	<220	<280	552	<120	<200
CAV106	-	15/03/2013	<300	<240	<100	116	<220	<280	<180	<120	<200
CAV107	-	15/03/2013	<300	<240	<100	233	<220	<280	<180	<120	<200
CAV108	-	15/03/2013	<300	<240	<100	223	<220	<280	<180	<120	<200
CAV109	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV110	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV111	-	15/03/2013	<300	<240	<100	267	<220	<280	<180	<120	<200
CAV112	-	15/03/2013	<15	<12	<5	934	<11	<14	<9	<6	<10
CAV113	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV114	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200

RTC	som	<1m	-	-	-	-	87000	-	-	-	174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-	214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-	45
		>1m	-	-	-	-	53400	-	-	-	154

Customer Sample I	epth	Sampled ate	Tertamyl methyl ether g g	tertButylben ene g g	Tetrachloroethene g g	Toluene g g	trans ichloroethene g g	trans ichloropropene g g	Trichloroethene g g	Trichlorofluorormethane g g	inyl Chloride g g
CAV115	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV116	-	15/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV 121	-	25/03/2013	<15	<12	<5	102	<11	<14	<9	<6	<10
CAV 122	-	25/03/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20
CAV 123	-	25/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV 124	-	25/03/2013	<30	<24	<10	28	<22	<28	24.1	<12	<20
CAV 125	-	25/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV 126	-	25/03/2013	<15	<12	<5	8.59	<11	<14	<9	<6	<10
CAV 127	-	25/03/2013	<15	<12	<5	<5	<11	<14	<9	<6	<10
CAV 128	-	25/03/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV 129	-	25/03/2013	<15	<12	<5	45.5	<11	<14	<9	<6	<10
CAV 130	-	25/03/2013	<15	<12	<5	39.1	<11	<14	<9	<6	<10
CAV131	0.30-	04/04/2013	<30	<24	<10	<10	<22	<28	<18	<12	<20
CAV131	1.70-	04/04/2013	<300	<240	<100	<100	<220	<280	<180	<120	<200
CAV132	0.20-	21/05/2013	300	240	100	100	220	280	180	120	<200
CAV132	1.40-	21/05/2013	300	240	100	100	220	280	549	120	<200
CAV133	0.20-	21/05/2013	300	240	100	100	220	280	180	120	<200
CAV133	2.00-	21/05/2013	300	240	100	100	220	280	247	120	<200
CAV134	-	14/06/2013	15	12	5	9.2	11	14	9	6	10
CAV134	0.70-	11/06/2013	300	240	100	100	220	280	180	120	<200
CAV134	2.10-	11/06/2013	300	240	100	100	220	280	180	120	<200
CAV135	-	14/06/2013	30	24	10	21.2	22	28	18	12	<20
CAV135	0.50-	11/06/2013	30	24	10	15.9	22	28	18	12	<20
CAV135	2.40-	11/06/2013	300	240	100	100	220	280	180	120	<200
CAV136	0.30-	17/06/2013	300	240	100	100	220	280	180	120	<200
CAV136	3.20-	17/06/2013	30	24	10	10	22	28	18	12	<20
CAV137	0.40-	17/06/2013	300	240	100	100	220	280	180	120	<200
CAV137	3.35-	17/06/2013	15	12	5	5	11	14	9	6	10
CAV138	0.30-	17/06/2013	300	240	100	100	220	280	180	120	<200
CAV138	3.00-	17/06/2013	30	24	10	10	22	28	18	12	<20
CAV139	0.40-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV139	1.90-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV140	0.35-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV140	2.80-	26/06/2013	30	24	10	10	22	28	18	12	<20
CAV141	0.30-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV141	2.00-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV142	0.40-	26/06/2013	300	240	100	610	220	280	180	120	<200
CAV142	2.50-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV143	0.20-	26/06/2013	300	240	100	100	220	280	409	120	<200
CAV143	2.20-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV144	0.35-	26/06/2013	300	240	148	100	220	280	180	120	<200
CAV144	1.80-	26/06/2013	300	240	183	100	220	280	180	120	<200
CAV145	0.30-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV145	2.00-	26/06/2013	30	24	10	10	22	28	18	12	<20
CAV146	0.20-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV146	1.90-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV147	0.45-	26/06/2013	300	240	100	100	220	280	180	120	<200
CAV147	2.20-	26/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 001	0.70-	11/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 001	2.50-	11/06/2013	15	12	5	5	11	14	9	6	10
CHVTP 001	0.10-	14/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 002	0.50-	11/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 002	2.80-	11/06/2013	15	12	5	5	11	14	9	6	10
CHVTP 002	0.10-	14/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 003	0.70-	11/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 003	2.50-	11/06/2013	15	12	5	18.1	11	14	9	6	
CHVTP 003	0.10-	14/06/2013	300	240	100	148	220	280	180	120	<200
CHVTP 004	0.95-	17/05/2013	300	240	100	202	220	280	180	120	<200
CHVTP 004	2.00-	17/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 005	0.30-	26/06/2013	3000	2400	1000	1000	2200	2800	1800	1200	<2000
CHVTP 005	2.50-	26/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 006	0.50-	17/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 006	2.00-	17/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 007	1.20-	17/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 007	1.50-	17/05/2013	300	240	100	191	220	280	180	120	<200
CHVTP 007 Base 1	2.20-	21/06/2013	15	12	5	5	11	14	9	6	10
CHVTP 007 Base 2	2.20-	21/06/2013	15	12	5	5	11	14	9	6	10
CHVTP 007 E	1.10-	21/06/2013	15	12	5	5	11	14	9	6	10
CHVTP 007 N	0.80-	21/06/2013	300	240	100	100	220	280	180	120	<200
CHVTP 007 S	0.80-	21/06/2013	30	24	10	10	22	28	18	12	<20
CHVTP 007 W	1.10-	21/06/2013	300	240	100	176	220	280	180	120	<200
CHVTP 008	1.20-	17/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 008	1.80-	17/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 009	1.00-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 010	0.20-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 010	1.20-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 011	0.45-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 011	1.10-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 012	0.45-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 012	1.60-	16/05/2013	300	240	100	100	220	280	180	120	<200

RTC	som	<1m	-	-	-	-	87000	-	-	-	174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-	214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-	45
		>1m	-	-	-	-	53400	-	-	-	154

Customer Sample I	epth	Sampled ate	Tertamyl methyl ether g g	tertButylben ene g g	Tetrachloroethene g g	Toluene g g	trans ichloroethene g g	trans ichloropropene g g	Trichloroethene g g	Trichlorofluorormethane g g	inyl Chloride g g
CHVTP 013	0.20-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 013	1.00-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 014	0.70-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 014	1.60-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 015	0.30-	16/05/2013	30	24	10	16.5	22	28	18	12	<20
CHVTP 015	1.60-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 016	0.80-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 016	1.85-	16/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 017	0.40-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 017	1.50-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 018	0.40-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 018	1.10-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 019	0.45-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 019	1.20-	16/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 020	0.45-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 020	1.50-	16/05/2013	15	12	5	8.54	11	14	9	6	10
CHVTP 021	0.45-	16/05/2013	300	240	100	100	220	280	180	120	<200
CHVTP 021	1.00-	16/05/2013	15	12	5	5	11	14	9	6	10
CHVTP 022	1.10-	16/05/2013	30	24	10	12	22	28	18	12	<20
DAW001	0.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
DAW001	1.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
DAW001	2.20-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
DAWN C 01		23/03/2012	<15	<12	<5	8.02	<11	<14	<9	<6	<10
DAWN C 02		23/03/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200
DAWN C 03		23/03/2012	<15	<12	<5	<5	<11	<14	<9	<6	<10
DAWN C 04		23/03/2012	<30	<24	<10	<10	<22	<28	<18	<12	<20
DAWN C 05		23/03/2012	<15	<12	<5	<5	<11	<14	<9	<6	<10
DAWN C 06		23/03/2012	<15	<12	<5	<5	<11	<14	<9	<6	<10
DAWN C 07	-	28/03/2012	<300	<240	<100	133	<220	<280	<180	<120	<200
DAWN C 08	-	28/03/2012	<300	<240	<100	147	<220	<280	<180	<120	<200
DAWN C 09	-	28/03/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200
DAWN C10	-	28/03/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200
DAWN C11	-	28/03/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200
DAWN C12	-	28/03/2012	<300	<240	<100	<100	<220	<280	<180	<120	<200
DRANAGE DITCH 1	-	14/06/2013	300	240	100	100	220	280	180	120	<200
DRANAGE DITCH 2	-	14/06/2013	300	240	100	100	220	280	180	120	<200
HAW001	0.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW001	0.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW002	0.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW002	1.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW002	2.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW002	3.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW002	4.30-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW003	0.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW003	1.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW003	2.70-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
HAW003	3.50-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
HAW003	4.30-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW004	0.20-	02/02/2015	-	-	-	-	-	-	-	-	-
HAW004	0.50-	02/02/2015	-	-	-	-	-	-	-	-	-
HAW005	0.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW005	1.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW005	2.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW005	3.50-	02/02/2015	<100	<140	<50	<70	<100	<100	103	<60	<60
HAW005	4.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW006	0.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW006	1.00-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW006	1.50-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW007	1.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW007	2.00-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
HAW007	0.20-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
HAW008	0.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW008	0.40-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW009	0.20-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6	<6
HAW009	1.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW009	2.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW010	0.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60
HAW010	1.20-	02/02/2015	<100	<140	<50	<70	<100	<100	<90	<60	<60

RTC	som	<1m	-	-	-	-	87000	-	-	-		174
- shown where no RTC available		>1m	-	-	-	-	91000	-	-	-		214
RTC	som	<1m	-	-	103000	-	13800	-	7480	-		45
		>1m	-	-	-	-	53400	-	-	-		154
			Tertamyl methyl ether	tertButylben ene	Tetrachloroethene	Toluene	trans ichloroethene	trans ichloropropene	Trichloroethene	Trichlorofluorormethane		inyl Chloride
Customer Sample I	epth	Sampled ate	g g	g g	g g	g g	g g	g g	g g	g g		g g
HAW010	2.20-	02/02/2015	<10	<14	<5	<7	<10	<10	<9	<6		<6
HAWK C 1		23/03/2012	<15	<12	<5	13.2	<11	<14	48.7	<6		<10
HAWK C 2		23/03/2012	<30	<24	<10	15	<22	<28	186	<12		<20
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013	300	240	100	100	220	2000	180	120		<200
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013	300	240	100	100	220	2000	180	120		<200
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013	300	240	100	100	220	2000	180	120		<200
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013	300	240	100	100	220	2000	180	120		<200
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013	300	240	100	100	220	2000	180	120		<200
PHS 28 PIT 2	0.40-	24/06/2013	15	12	5	7.53	11	14	9	6		10
PHS 28 PIT 2	2.80-	24/06/2013	15	12	5	13.2	11	14	9	6		10
PHS 28 PIT 3	0.40-	26/06/2013										
PHS 28 PIT 3	2.00-	26/06/2013	15	12	5	5	11	14	9	6		10
PHS 28 PIT1	0.30-	19/06/2013	30	24	10	24	22	28	18	12		<20
PHS 28 PIT1	2.80-	19/06/2013	15	12	5	8.41	11	14	9	6		10
SP55-1	-	07/11/2012	300	240	100	100	220	280	180	120		<200
SP55-2	-	07/11/2012	300	240	100	100	220	280	180	120		<200
SP55-3	-	07/11/2012	300	240	100	100	220	280	180	120		<200
SP55-4	-	07/11/2012	300	240	100	100	220	280	180	120		<200
SP77-901	-	24/06/2013	<300	<240	<100	<100	<220	<280	<180	<120		<200
SP77-902	-	24/06/2013	<300	<240	<100	<100	<220	<280	<180	<120		<200
SP77-903	-	24/06/2013	<300	<240	<100	<100	<220	<280	<180	<120		<200
SP77-904	-	24/06/2013	<15	<12	<5	<5	<11	<14	<9	<6		<10
SP77-905	-	24/06/2013	<300	<240	<100	<100	<220	<280	<180	<120		<200
SP87B-6	-	25/01/2013	15	12	5	23.5	11	14	9	6		10
SP87B-7	-	25/01/2013	15	12	5	11	11	14	9	6		10
SP87B-8	-	25/01/2013	15	12	5	16.8	11	14	9	6		10

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CA HOTSPOT 1	0.00-	28/02/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA HOTSPOT 2	0.00-	28/02/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A1	0.30-	18/06/2013		<0.001	<0.001			<0.001	Soil containing loose fibres and ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A2	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A3	0.30-	18/06/2013		<0.001	<0.001			<0.001	Soil containing loose fibres and material typical of asbestos insulation	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A4	0.30-	18/06/2013		-	-			-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A5	0.30-	17/06/2013		-	-			-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CA-A6	0.30-	17/06/2013		-	-			-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 01	-	22/05/2013		0.0047	<0.001	None	N/C	0.0054	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 02	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 03	-	22/05/2013		0.0035	0.0013	None	N/C	0.0048	Soil containing loose fibres and debris typical of Asbestos Lagging	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 04	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 05	-	22/05/2013		0.186	0.001	None	N/C	0.187	Soil containing loose fibres and debris typical of Asbestos Lagging	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 06	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 07	-	22/05/2013		0.0033	<0.001	None	N/C	0.0039	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 08	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 09	-	22/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 10	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 010	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAAH 11	-	22/05/2013		0.0284	<0.001	None	N/C	0.029	Soil containing loose fibres and debris typical of Asbestos Lagging	Detected	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 12	-	22/05/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 012	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAAH 13	-	22/05/2013		0.0058	<0.001	None	N/C	0.0064	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 14	-	22/05/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAAH 014	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEM 005	1.00-	15/10/2012		<0.001	<0.001	None	0	<0.001	Loose fibres in soil	Detected	Trace	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAEM 006	1.00-	15/10/2012		<0.001	0.0011	Chrysotile	Chrysotile found during gravimetric analysis (loose fibres).	0.0019	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM 008	1.50-	15/10/2012		<0.001	<0.001	None	0	<0.001	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM 010	1.00-	16/10/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM 018	-	09/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM HOT SPOT 1	-	24/10/2012		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM HOT SPOT 2	-	24/10/2012		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM Slag Back fill 1	-	30/11/2012		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEM Slag Back fill 2	-	30/11/2012		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 001	0.90-	10/10/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 002	0.50-	10/10/2012		<0.001	<0.001	None	0	<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 003	0.90-	10/10/2012		<0.001	<0.001	None	0	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 015	0.50-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 015	1.40-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAEMTP 016	1.40-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 017	1.30-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 018	1.00-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 019	0.50-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAEMTP 020	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 020	2.80-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 022	0.50-	22/03/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 022	3.40-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 023	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 023	3.20-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 024	0.50-	22/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAEMTP 024	1.40-	22/03/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 025	0.50-	22/03/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP25	0.5	26/03/2015		0.006				0.006	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 025	2.30-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 025	0.40-	21/05/2013		0.0015	<0.001	None	N/C	0.0016	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 026	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP26	0.50	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMTP 026	2.00-	22/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 026	0.40-	21/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 027	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 027	2.00-	22/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 028	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 028	2.40-	22/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 029	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 029	3.00-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 030	0.50-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMTP 030	1.90-	22/03/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 007	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 008	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 009	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 010	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 011	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 012	-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 013	-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 014	1.00-	05/11/2012		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 014	2.40-	05/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 014	-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 015	-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 016	-	06/11/2012		<0.001	<0.001	None	0	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 017	-	06/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 021	-	15/11/2012		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 022	-	16/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 023	-	16/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 024	-	16/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 025	-	27/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 026	-	27/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 027	-	27/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 028	-	27/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 029	-	27/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 030	-	28/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 031	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 032	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 033	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 033	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMV 034	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 035	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 036	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 037	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 038	-	29/11/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 039	-	30/11/2012		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 039	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMV 040	-	30/11/2012		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 040	0.50	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMV 041	0.00-0.00	04/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 042	0.00-0.00	05/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 043	0.00-0.00	05/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 044	0.00-0.00	05/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 045	0.00-0.00	05/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 046	-	06/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAEMV 047	-	10/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 048	-	11/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 049	-	11/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 050	-	12/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 051	-	12/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 052	-	12/12/2012		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 053	-	07/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAEMV 054	-	09/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 054	-	07/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 055	-	09/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 056	-	10/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 057	-	10/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 058	-	14/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 059	-	14/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 060	-	15/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 061	-	15/01/2013		0.624	0.0042	None		0.628	Soil containing loose fibres and material typical of AC	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 062	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 063	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 064	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 065	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 066	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 067	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 068	-	17/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 069	-	21/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 070	-	22/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 071	-	22/01/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 072	-	22/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 073	-	24/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 074	-	24/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 075	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 076	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 077	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 078	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 082	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 083	-	28/01/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 084	-	30/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 085	-	30/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 086	-	30/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 093	0.00-	08/02/2013		<0.001	<0.001	None		<0.001	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 096	-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 097	-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV 098	0.00-	18/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVO98	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMV 099	0.00-	18/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVO99	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAEMV 100	0.00-	18/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV100	0.3	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMV O95	-	06/03/2013		<0.001	<0.001	None		<0.001	Soil containing loose fibres and AIB debris	Trace	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 031	1.00-	26/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 031	3.00-	26/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 032	1.00-	26/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 032	2.20-	26/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 033	0.30-	26/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 033	1.00-	26/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAEMVTP 033	1.80-	26/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 01	-	09/10/2012		<0.001	0.0015	Amosite	Amosite found during gravimetric analysis (loose fibres)	0.0018	Soil containing loose fibres and ACM debris	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CASP 02	-	09/10/2012		<0.001	<0.001	None	Some loose fibres found during gravimetric analysis but too small/few to accurately weigh	<0.001	Soil containing material typical of asbestos cement	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 03	-	09/10/2012		<0.001	<0.001	Amosite	Amosite found during gravimetric analysis (loose fibres)	0.0012	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 04	-	09/10/2012		0.0014	<0.001	Amosite	Amosite found during gravimetric analysis (loose fibres).	0.0019	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 05	-	09/10/2012		<0.001	<0.001	Crocidolite	0	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 06	-	24/01/2013		0.001	<0.001	None		0.0017	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 07	-	24/01/2013		-	-	-		-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 08	-	24/01/2013		-	-	-		-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 09	-	24/01/2013		0.0014	<0.001	None		0.0017	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 10	-	24/01/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 11	-	24/01/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 12	-	24/01/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 13	-	24/01/2013		<0.001	<0.001	None		<0.001	Soil containing loose fibres and ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 14	-	24/01/2013		-	-	-		-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 15	-	24/01/2013		0.003	<0.001	None		0.0036	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 16	-	24/01/2013		-	-	-		-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 17	-	24/01/2013		0.007	<0.001	None		0.0073	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 18	-	24/01/2013		-	-	-		-	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 19	-	24/01/2013		0.0105	0.0013	None		0.0118	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CASP 20	-	24/01/2013		-	-	-		-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 001	0.3	08/10/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil.	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 002	0.3	08/10/2013		<0.001	<0.001	None	N/C	0.0011	Loose fibres in soil.	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 003	0.3	08/10/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil.	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 004	0.3	08/10/2013		0.0043	0.0012	None	N/C	0.0055	Loose fibres in soil.	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 005	0.3	08/10/2013		0.0016	<0.001	None	N/C	0.0025	Loose fibres in soil.	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 006	0.3	08/10/2013		0.0012	<0.001	None	N/C	0.0016	Loose fibres in soil.	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 007	0.3	08/10/2013		0.0011	<0.001	None	N/C	0.0018	Loose fibres in soil.	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 008	0.3	08/10/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil.	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAUFV 009	0.3	08/10/2013		0.0019	0.0011	None	N/C	0.003	Loose fibres in soil.	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 002	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 003	0.30-	18/06/2013		-	-			-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 004	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 007	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009	0.20-	13/03/2013		0.0257	0.0034	None		0.0291	Soil containing loose fibres and ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009	1.80-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 1	0.50-	11/06/2013		0.0051	<0.001	None	N/C	0.0054	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 2	0.50-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV009 2	0.5	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 009 3	0.50-	11/06/2013		0.0018	<0.001	None	N/C	0.0019	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 E	0.30-	11/06/2013		0.0108	<0.001	Crocidolite	Loose fibres	0.0117	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 N	0.30-	11/06/2013		0.0264	<0.001	None	n/c	0.0266	loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 S	0.30-	11/06/2013		0.0051	<0.001	Crocidolite	Loose fibres	0.0059	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 009 W	0.30-	11/06/2013		0.055	0.0018	None	N/C	0.0568	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 010	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 010	0.50-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 010	2.00-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 011	0.50-	13/03/2013		0.0025	<0.001	None		0.0031	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 011	2.10-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 012	0.30-	17/06/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV012	0.3	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 012	0.60-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 012	1.40-	13/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 013	0.30-	13/03/2013		-	-	-	-	-	Loose fibres in soil all removed	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 013	2.20-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 014	0.80-	13/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 014	1.90-	13/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAV 015	0.50-	13/03/2013		0.0081	<0.001	Chrysotile		0.0082	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 015	1.70-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 016	0.90-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 016	1.90-	13/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 017	0.50-	13/03/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 017	2.00-	13/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 018	0.20-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 018	1.70-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 018	0.30-	17/06/2013		<0.001	<0.001			<0.001	Soil containing loose fibres and debris typical of asbestos cement	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 019	0.40-	14/03/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV019	0.40	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile						
CAV 019	2.10-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 019	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 020	0.20-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV020	0.20	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 020	1.50-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV 020	0.30-	17/06/2013		<0.001	0.002			0.002	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 021	0.30-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV021	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 021	1.90-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 021	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 022	0.50-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 022	1.50-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 023	0.20-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 023	1.50-	14/03/2013		-	-	-	-	-	Soil containing loose fibres and acm debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 024	0.10-	14/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 024	1.70-	14/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 024	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 025	0.30-	15/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 025	1.50-	15/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 026	0.10-	15/03/2013		0.0034	<0.001	None		0.0043	Soil containing looose fibres and acm debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 026	1.00-	15/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 027	0.10-	15/03/2013		-	-	-	-	-	Soil containing loose fibres and debris typical of asbestos lagging	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 027	1.50-	15/03/2013		-	-	-	-	-	Soil containing loose fibres & ACM debris	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 027	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 028	0.40-	15/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 028	2.10-	15/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 029	0.20-	15/03/2013		<0.001	<0.001	None		<0.001	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 029	0.80-	15/03/2013		-	-	-	-	-	Soil containing loose fibres & ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 030	0.20-	15/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAV030	0.20	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 030	0.50-	15/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV030	0.50	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 031	0.30-	15/03/2013		0.0049	0.0012	None		0.0061	Soil containing loose fibres & ACM debris	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Detected
CAV 032	0.10-	15/03/2013		-	-	-		-	Soil containing loose and ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV032	0.20	26/03/2015		0.01				0.01	Fibres/Clumps	Chrysotile Detected	Not Detected	Crocidolite Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 032	0.80-	15/03/2013		-	-	-		-	Soil containing loose and ACM debris	Trace	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 033	0.30-	15/03/2013		0.0013	0.0013	None		0.0026	Soil containing loose fibres & debris typical of Asbestos lagging	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 033	1.00-	15/03/2013		-	-	-		-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034	0.30-	15/03/2013		0.0317	<0.001	None		0.032	Soil containing loose fibres & ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034	1.00-	15/03/2013		-	-	-		-	Soil containing ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAV 034 BASE1	0.50-	19/08/2013		0.0211	0.0012	None	N/C	0.0223								
CAV 034 BASE2	0.50-	19/08/2013		0.0062	<0.001	None	N/C	0.0064								
CAV 034 E	0.30-	19/08/2013		0.0091	<0.001	None	N/C	0.0094								
CAV 034 N	0.30-	19/08/2013		<0.001	<0.001	None	N/C	<0.001								
CAV 034 S	0.30-	19/08/2013		0.0025	<0.001	None	N/C	0.0034								
CAV 034 W	0.30-	19/08/2013		<0.001	<0.001	None	N/C	0.001								
CAV 034 1	0.50-	11/06/2013		0.0145	<0.001	None	N/C	0.0149	Soil containing loose fibres and ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034 2	0.50-	11/06/2013		-	-	-	-	-	Soil containing loose fibres and debris typical of asbestos lagging	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV034 2	0.50	26/03/2015		0.007				0.007	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034 3	0.50-	11/06/2013		0.0196	<0.001	Amosite	Loose fibres and ACM debris	0.0199	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034 E	0.30-	11/06/2013		0.0159	<0.001	Crocidolite	Loose fibres and ACM debris	0.0166	Loose fibres in soil and Soil containing ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034 N	0.30-	11/06/2013		-	-	-	-	-	loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 034 W	0.30-	11/06/2013		0.0157	<0.001	None	N/C	0.0166	Soil containing loose fibres and debris typical of asbestos lagging	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 035	0.10-	19/03/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAV 035	0.80-	19/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV 035	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 036	0.30-	19/03/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 036	1.00-	19/03/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 037	0.30-	19/03/2013		<0.001	<0.001	None	N/C	<0.001	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 037	2.50-	19/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 038	0.10-	19/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV038	0.10	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 038	1.00-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 038	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 Base 1	0.80-	21/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 Base 2	0.80-	21/06/2013		<0.001	<0.001	None	Amphibole fibres found during PCM analysis.	0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 BASE1	0.50-	19/08/2013		<0.001	<0.001	None	N/C	<0.001								
CAV 039 BASE2	0.50-	19/08/2013		<0.001	<0.001	None	N/C	<0.001								
CAV 039 E	0.30-	19/08/2013		0.0041	<0.001	None	N/C	0.0043								
CAV 039 E	0.60-	21/06/2013		0.0857	0.0015	None	N/C	0.0872	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 N	0.30-	19/08/2013		0.0214	<0.001	None	N/C	0.0216								
CAV 039 N	0.60-	21/06/2013		<0.001	<0.001	None	N/C	0.001	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 S	0.30-	19/08/2013		0.0125	<0.001	None	N/C	0.0129								
CAV 039 S	0.60-	21/06/2013		<0.001	0.0011	Chrysotile (loose fibres)	N/C	0.0013	Loose fibres in soil	Not Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 039 W	0.30-	19/08/2013		<0.001	<0.001	None	N/C	<0.001								
CAV 039 W	0.60-	21/06/2013		0.0043	<0.001	Amosite (loose fibres)	N/C	0.0047	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040	0.20-	19/03/2013		0.0933	0.0016	Crocidolite	N/C	0.0949	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040	0.70-	19/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV 040 1	0.50-	11/06/2013		0.0028	<0.001	None	N/C	0.003	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 2	0.50-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 3	0.50-	11/06/2013		<0.001	<0.001	Amosite	Loose fibres	0.0011	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 E	0.30-	11/06/2013		<0.001	<0.001	None	N/C	<0.001	Soil containing loose fibres and debris typical of asbestos lagging	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 N	0.30-	11/06/2013		0.0051	<0.001	None	N/C	0.0058	Soil containing loose fibres and ACM debris	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 S	0.30-	11/06/2013		0.0022	<0.001	Amosite	Additional component as loose fibres	0.0023	Loose fibres in soil ans Soil containing ACM debris	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 040 W	0.30-	11/06/2013		0.0018	<0.001	Amosite and trace Crocidolite	Loose fibres	0.002	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 041	0.10-	19/03/2013		0.0019	<0.001	None	N/C	0.0023	Soil containing loose fibres and ACM debris	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 041	2.00-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 041	0.30-	17/06/2013		<0.001	0.001			0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 043	0.30-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 043	0.20-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAV 043 E	0.30-	21/08/2013		-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 043 N	0.30-	21/08/2013		-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 043 S	0.30-	21/08/2013		-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 043 W	0.30-	21/08/2013		-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 044	0.30-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 044	1.40-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 045	1.50-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 046	0.20-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 046	1.25-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 047	0.20-	19/03/2013		0.0213	0.0013	Chrysotile	N/C	0.0226	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 047	1.50-	19/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101	-	15/03/2013		0.591	<0.001	None		0.591	Loose fibres in soil	Detected	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 1	0.50-	11/06/2013		0.0444	<0.001	Crocidolite	Loose fibres	0.0447	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 2	0.50-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 2	0.3	25/04/2015		-	-	-	-	-		Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 3	0.50-	11/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 BASE 1	1.00-	19/08/2013		<0.001	<0.001	None	N/C	<0.001								
CAV 101 BASE 2	1.00-	19/08/2013		0.0088	<0.001	None	N/C	0.0093								
CAV 101 E	0.30-	11/06/2013		<0.001	<0.001	Chrysotile	N/C	<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 N	0.30-	11/06/2013		0.001	<0.001	None	N/C	0.0014	Soil containing loose fibres and material typical of asbestos bitumen	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 S	0.30-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 101 W	0.30-	11/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 102	-	15/03/2013		-	-	-		<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 102	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 103	-	15/03/2013		0.0011	<0.001	None		0.0015	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 104	-	15/03/2013		-	-	-		-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 105	-	15/03/2013		-	-	-		<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 105	0.30-	18/06/2013		<0.001	<0.001			<0.001	Soil containing loose fibres and material debris typical of insulation board	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 106	-	15/03/2013		0.0168	0.0014	Amosite		0.0182	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 107	-	15/03/2013		-	-	-		<0.001	Soil containing loose fibres and material typical of AC	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 107	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 108	-	15/03/2013		-	-	-		<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 108	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 109	-	15/03/2013		0.0017	<0.001	None		0.0019	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 110	-	15/03/2013		-	-	-		<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 110	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 111	-	15/03/2013		-	-	-		-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 111	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 112	-	15/03/2013		-	-	-		-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 113	-	15/03/2013		-	-	-		-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 114	-	15/03/2013		-	-	-		<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 114	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 115	-	15/03/2013		0.745	0.0061	Crocidolite		0.751	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 115	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 116	-	15/03/2013		0.0023	<0.001	None		0.0029	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 121	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 122	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV122	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 122	0.40-	21/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 123	-	25/03/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV123	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 124	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV124	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 125	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV125	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 125	0.40-	21/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soi	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 126	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAV 126	0.30-	18/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 127	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 127	0.30-	21/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV127	0.30	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 128	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV128	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 129	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 129	0.30-	18/06/2013		<0.001	0.003			0.003	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV129	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 130	-	25/03/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV130	0.30	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 130	0.40-	21/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 131	0.30-	04/04/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 132	0.20-	21/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV132	0.20	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CAV 132	1.40-	21/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 132	2.00-	21/05/2013		-	-	-	-	-	-	-	-	-	-	-	-	-
CAV 133	0.20-	21/05/2013		<0.001	<0.001	None	N/C	0.001	Loose fibres in soil	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 133	2.00-	21/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 134	-	14/06/2013		<0.001	<0.001	Crocidolite	Loose fibres	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 134	0.70-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 134	2.10-	11/06/2013		-	-	-	-	-	Soil containing debris typical of Asbestos Cement	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 135	-	14/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Trace	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 135	0.50-	11/06/2013		<0.001	<0.001	Amosite	Loose fibres	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 135	2.40-	11/06/2013		-	-	-	-	-	Soil containing loose fibres and ACM debris	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 136	0.30-	17/06/2013		0.0044	0.001	Chrysotile & Crocidolite	Loose fibres	0.0054	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 136	3.20-	17/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 137	0.40-	17/06/2013		<0.001	<0.001	None	N/C	<0.001	Soil containing debris typical of bitumen	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 137	3.35-	17/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 138	0.30-	17/06/2013		0.0025	<0.001	None	N/C	0.0028	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 138	3.00-	17/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 139	0.40-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
CAV 139	1.90-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 140	0.35-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 140	2.80-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141	0.30-	26/06/2013		-	0.8933	-	-	0.8982	Loose fibres in soil	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141	2.00-	26/06/2013		-	-	-	-	-	Soil containing loose fibres and material typical of Asbestos Insulation	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 BASE 1	0.50-	21/08/2013		1.27	0.004	None	loose fibres and acm debris typical of insulation material	1.28	N/C	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 BASE 2	0.50-	21/08/2013		0.242	<0.001	None	loose fibres	0.242	N/C	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 E	0.30-	21/08/2013		0.0158	0.0018	None	loose fibres and debris	0.0176	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 N	0.30-	21/08/2013		0.0823	0.0022	None	loose fibres	0.0845	N/C	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 S	0.30-	21/08/2013		0.124	0.0023	None	loose fibres/debris	0.127	N/C	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 141 W	0.30-	21/08/2013		<0.001	<0.001	None	loose fibres	<0.001	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 142	0.40-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 142	2.50-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 143	0.20-	26/06/2013		-	0.0024	-	-	0.0032	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 143	2.20-	26/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 144	0.35-	26/06/2013		-	0.0594	-	-	0.0606	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 144	1.80-	26/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 145	0.30-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 145	2.00-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 146	0.20-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 146	1.90-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 147	0.45-	26/06/2013		-	0.0058	-	-	0.0067	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CAV 147	2.20-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 34 S	0.30-	11/06/2013		0.215	0.0028	None	N/C	0.218	Loose fibres in soil and Soil containing debris typical of Asbestos Cement	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 500	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres	<0.001	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 501	0.80-	25/09/2013		-	-	-	0	-	-	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 502	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	N/C	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 503	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 504	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	Fibres found during gravimetric analysis but too few/small to accurately weigh.	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 505	0.80-	25/09/2013		0.0021	<0.001	None	Loose fibres in soil	0.0022	Non-asbestos fibres found (fine fibre glass).	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 506	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	Non-asbestos fibres found (fibre glass)	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 507	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	Fibres found during gravimetric analysis but too few/small to accurately weigh.	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 508	0.80-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	Fibres found during gravimetric analysis but too few/small to accurately weigh.	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 509	0.40-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	Fibres found during gravimetric analysis but too few/small to accurately weigh.	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CAV 510	0.40-	25/09/2013		<0.001	<0.001	None	Loose fibres in soil	<0.001	N/C	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CDV 009 BASE 1	0.50-	21/08/2013		0.0125	<0.001	None	loose fibres	0.0129	N/C	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CDV 009 BASE 2	0.50-	21/08/2013		0.0036	<0.001	None	loose fibres	0.0042	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CDV 009 N	0.30-	21/08/2013		0.0087	<0.001	None	loose fibres	0.0093	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CDV 009 NW	0.30-	21/08/2013		0.0055	<0.001	None	loose fibres	0.0057	N/C	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CDV 009 W	0.30-	21/08/2013		<0.001	<0.001	None	loose fibres	<0.001	Fibres found during gravimetric analysis, but too small/few to accurately weigh.	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 001	0.70-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 001	2.50-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 001	0.10-	14/06/2013		0.0017	<0.001	None	N/C	0.002	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 002	0.50-	11/06/2013		0.011	<0.001	Crocidolite	Loose fibres	0.0112	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 002	2.80-	11/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 002	0.10-	14/06/2013		-	-	-	-	-	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP002	0.20	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CHVTP 003	0.70-	11/06/2013		-	-	-	-	-	Loose fibres in soil and Soil containing debris typical of Asbestos Cement	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 003	2.50-	11/06/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 003	0.10-	14/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 004	0.95-	17/05/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 004	0.30-	17/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 005	0.30-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 005	2.50-	26/06/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 006	0.50-	17/05/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007	1.20-	17/05/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 Base 1	2.20-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 Base 2	2.20-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 E	1.10-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 N	0.80-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 S	0.80-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 007 W	1.10-	21/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 008	1.20-	17/05/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 009	1.00-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 009	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 010	0.20-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 011	0.45-	16/05/2013		0.0033	<0.001	None	N/C	0.0035	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 012	0.45-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP012	0.45	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 013	0.20-	16/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 014	0.70-	16/05/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 014	0.30-	17/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 015	0.30-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
CHVTP015	0.30	26/03/2015		0.003				0.003	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 015	0.30-	17/06/2013		-	-			-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 016	0.80-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 017	0.40-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 018	0.40-	16/05/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 019	0.45-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP019	0.50	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CHVTP 019	0.30-	17/06/2013		-	-			-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP019	0.30	26/03/2015		0.001				0.001	Fibres/Clumps	Chrysotile Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 020	0.45-	16/05/2013		0.0014	<0.001	None	N/C	0.0015	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 021	0.45-	16/05/2013		-	-	-	-	-	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP021	0.50	26/03/2015		-				-	-	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
CHVTP 022	1.10-	16/05/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
CHVTP 022	0.30-	17/06/2013		<0.001	<0.001			<0.001	Soil containing loose fibres and debris typical of asbestos cement	Detected	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
CRUSH 19 - SPQ		02/02/2010							No ACM Detected							
CRUSH 20 - SPQ		02/02/2010							No ACM Detected							
CRUSH 21 - SP Q		10/08/2010							No ACM Detected							
CRUSH 22 - SP Q		10/08/2010							No ACM Detected							
DAWN C 2		23/03/2012							Loose Fibres in Soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DAWN C 4		23/03/2012							Loose Fibres in Soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DSP 1	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DSP1	0.40	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
DSP 4	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DSP4	0.30	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
DSP4	0.70	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
DSP 5	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DSP5	0.60	10/04/2015		-	-			-		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Granular Back fill 1		30/11/2012		-	-	-			Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAWK C 2		23/03/2012							Loose Fibres in Soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Detected
HSP 1	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HSP 2	0.30-	17/06/2013		<0.001	<0.001			<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Pb HOTSPOTS VALIDATIONS 1	0.30-	21/08/2013		-	-	-	Loose fibres in soil	<0.001	-	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Pb HOTSPOTS VALIDATIONS 2	0.30-	21/08/2013		-	-	-	Loose fibres in soil	0.0026	-	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Pb HOTSPOTS VALIDATIONS 3	0.30-	21/08/2013		-	-	-	Loose fibres in soil	0.0019	-	Detected	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected
Pb HOTSPOTS VALIDATIONS 4	0.30-	21/08/2013		-	-	-	Loose fibres in soil	0.0024	-	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
Pb HOTSPOTS VALIDATIONS 5	0.30-	21/08/2013		-	-	-	Loose fibres in soil	0.0085	-	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT 2	0.40-	24/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT 2	2.80-	24/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT 3	0.40-	26/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT 3	2.00-	26/06/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT1	0.30-	19/06/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
PHS 28 PIT1	2.80-	19/06/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP47 1	-	19/01/2012		-	-	-	-	-	-	-	-	-	-	-	-	-
SP47 2	-	19/01/2012		-	-	-	-	-	-	-	-	-	-	-	-	-
SP48 01	-	01/02/2012		-	-	-	-	-	-	-	-	-	-	-	-	-
SP48 02	-	01/02/2012		-	-	-	-	-	-	-	-	-	-	-	-	-
SP48 03	-	01/02/2012		-	-	-	-	-	-	-	-	-	-	-	-	-
SP55-1	-	07/11/2012		<0.001	0.0013	None	Some loose fibres found during gravimetric analysis, but too few/small to accurately weigh.	0.0013	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP55-2	-	07/11/2012		<0.001	0.001	None	0	0.0011	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected

		Coed arcy rban illage Coed arcy		Asbestos uantification ravimetric	Asbestos uantification CO Evaluation	Additional Asbestos Components sing T	Analysts Comments	Asbestos uantification Total	Comments	Chrysotile hite Asbestos	Amosite Brown Asbestos	Crocidolite Blue Asbestos	Fibrous Anthrophyllite	Fibrous Tremolite	Fibrous Actinolite	on Asbestos Fibre
			nits	%	%	-	-	%	-	-	-	-	-	-	-	-
Customer Sample I	epth	Sampled ate	L	<0.001	<0.001			<0.001								
SP55-3	-	07/11/2012		<0.001	0.0011	None	Chrysotile found during PCM analysis. Loose fibres found during gravimetric analysis but to small/few to accurately weigh.	0.0011	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP55-4	-	07/11/2012		<0.001	0.0017	None	0	0.0018	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP77-901	-	24/06/2013		<0.001	<0.001	Amosite	N/C	0.0012	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP77-902	-	24/06/2013		-	-	-	-	-	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP77-903	-	24/06/2013		0.0491	<0.001	None	N/C	0.0494	Soil containing loose fibres and material typical of AI	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP77-904	-	24/06/2013		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP77-905	-	24/06/2013		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP87B-6	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP87B-7	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
SP87B-8	-	25/01/2013		-	-	-	-	-	0	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DAW001	0.20-	02/02/2015		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
DAW001	1.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
DAW001	2.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW001	0.20-	02/02/2015		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW001	0.50-	02/02/2015		0.0026	<0.001	Chrysotile (Loose fibres in soil).	N/C	0.0032	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW002	0.50-	02/02/2015		-	-	-	-	-	Loose fibres in soil	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW002	1.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW002	2.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW002	3.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW002	4.30-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW003	0.50-	02/02/2015		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW003	1.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW003	2.70-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW003	3.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW003	4.30-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW004	0.20-	02/02/2015		0.0052	0.0016	None	N/C	0.0068	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW004	0.50-	02/02/2015		0.0018	<0.001	None	N/C	0.0023	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW005	0.50-	02/02/2015		0.0159	0.0018	None	N/C	0.0177	Loose fibres in soil	Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW005	1.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	2.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	3.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW005	4.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW006	0.20-	02/02/2015		<0.001	<0.001	Crocidolite (Loose fibres in soil).	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW006	1.00-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW006	1.50-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW007	1.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW007	2.00-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW007	0.20-	02/02/2015		0.0014	0.001	None	N/C	0.0024	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW008	0.20-	02/02/2015		<0.001	<0.001	None	N/C	0.0013	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW008	0.40-	02/02/2015		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW009	0.20-	02/02/2015		<0.001	<0.001	None	N/C	<0.001	Loose fibres in soil	Not Detected	Detected	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW009	1.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW009	2.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW010	0.20-	02/02/2015		-	-	-	-	-	Loose fibres in soil	Not Detected	Trace	Not Detected	Not Detected	Not Detected	Not Detected	Not Detected
HAW010	1.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-
HAW010	2.20-	02/02/2015		-	-	-	-	-	-	-	-	-	-	-	-	-

RTC	**som**	<1m	-		500	243	365	115000	750	480	1990	8000	7590	918000						
- denotes no RTC available	**som**	<1m	-		500	243	365	115000	750	480	1990	8000	7590	918000						
		ACM type detected	pH	**All units in mg g**	Arsenic	Cadmium	Chromium	Copper	Lead	Mercury	Nickel	Selenium	Vanadium	Zinc						
HCV1CT	20/08/2013	0	12.6		22	5.9	19	110	1	24	200	3	36	280						
HCV2CT	21/08/2013	0	12.6		27	6.8	20	120	0.97	29	200	3.6	40	300						
HCV3CT	22/08/2013	0	12.6		36	7.5	24	160	1.4	35	270	4.2	52	340						
hcv4ct	27/08/2013	0	12.5		21	3.2	19	110	0.75	23	150	2.7	37	290						
hcv5ct	28/08/2013	0	12.6		18	1.9	16	110	0.71	20	120	2.2	34	280						
hcv6ct	29/08/2013	0	12.6		27	4.6	21	130	0.84	25	180	3.4	42	340						
hcv7ct	30/08/2013	0	12.6		24	3.2	19	120	0.88	25	170	2.8	39	310						
HCV8CT	06/09/2013	0	12.5		26	4.5	18	97	0.88	26	150	2.6	35	260						
HCV9CT	06/09/2013	0	12.5		18	3.8	13	71	0.6	18	130	2.2	22	180						
HCV10CT	07/09/2013	0	12.5		26	5.2	17	87	0.73	23	150	2.6	33	230						
HCV11CT	11/09/2013	0	12.5		24	2.8	14	73	0.38	19	110	1.7	22	190						
HCV12CT	11/09/2013	0	12.5		31	4.7	18	95	0.77	26	150	2.6	36	250						
HCV13CT	12/09/2013	0	12.5		24	3.2	15	81	0.5	21	130	1.8	23	190						
RTC	**som**	>1m																		
		<1m	1000000	1000000	158890	163360	169032	1000000	1000000	-	1840	99.8	913	26515	64875	28500	28500	-		
RTC	**som**	>1m																		
		<1m	1000000	1000000	158890	163360	169032	1000000	1000000		1840	17.8	913	26515	64875	28500	28500	-		
		All units in mg g	Aliphatics >C5-C6	Aliphatics >C6-C8	Aliphatics >C8-C10	Aliphatics >C10-C12	Aliphatics >C12-C16	Aliphatics >C16-C21	Aliphatics >C21-C35	Aliphatics >C35-C44	Aromatics >EC7-EC8	Aromatics >EC5-EC7	Aromatics >EC8-EC10	Aromatics >EC10-EC12	Aromatics >EC12-EC16	Aromatics >EC16-EC21	Aromatics >EC21-EC35	Aromatics >EC35-EC44		
HCV1CT	20/08/2013		< 0.1 [1]	35 [1]	980 [1]	4600 [1]	25000 [1]	24000 [1]	18000 [1]	470 [1]	< 0.1 [1]	< 0.1 [1]	26 [1]	230 [1]	5300 [1]	8900 [1]	5600 [1]	59 [1]		
HCV2CT	21/08/2013		< 0.1 [1]	< 0.1 [1]	450 [1]	2400 [1]	13000 [1]	12000 [1]	8300 [1]	37 [1]	< 0.1 [1]	< 0.1 [1]	18 [1]	170 [1]	3400 [1]	5200 [1]	2700 [1]	< 1 [1]		
HCV3CT	22/08/2013		< 0.1 [1]	< 0.1 [1]	770 [1]	3500 [1]	19000 [1]	19000 [1]	13000 [1]	220 [1]	< 0.1 [1]	< 0.1 [1]	23 [1]	150 [1]	3700 [1]	6500 [1]	3900 [1]	11 [1]		
hcv4ct	27/08/2013		< 0.1 [1]	< 0.1 [1]	590 [1]	2900 [1]	16000 [1]	16000 [1]	11000 [1]	140 [1]	< 0.1 [1]	< 0.1 [1]	38 [1]	600 [1]	8200 [1]	11000 [1]	6800 [1]	94 [1]		
hcv5ct	28/08/2013		< 0.1 [1]	19 [1]	800 [1]	3700 [1]	19000 [1]	18000 [1]	13000 [1]	180 [1]	< 0.1 [1]	< 0.1 [1]	64 [1]	680 [1]	9100 [1]	12000 [1]	7700 [1]	130 [1]		
hcv6ct	29/08/2013		< 0.1 [1]	< 0.1 [1]	550 [1]	2400 [1]	13000 [1]	13000 [1]	8800 [1]	85 [1]	< 0.1 [1]	< 0.1 [1]	60 [1]	490 [1]	6500 [1]	8800 [1]	5400 [1]	35 [1]		
hcv7ct	30/08/2013		< 0.1 [1]	19 [1]	750 [1]	3400 [1]	18000 [1]	17000 [1]	13000 [1]	340 [1]	< 0.1 [1]	< 0.1 [1]	56 [1]	650 [1]	8800 [1]	12000 [1]	7300 [1]	56 [1]		
HCV8CT	06/09/2013		< 0.1	< 0.1	92	280	1900	2000	1100	2.5	16	< 0.1	490	2200	14000	15000	10000	190		
HCV9CT	06/09/2013		< 0.1	25	830	3800	21000	19000	14000	240	< 0.1	< 0.1	51	370	6300	8900	5200	49		
HCV10CT	07/09/2013		< 0.1	19	670	3100	17000	16000	11000	230	< 0.1	< 0.1	47	360	5600	78	4200	32		
HCV11CT	11/09/2013		< 0.1	< 0.1	5.5	140	750	< 1	7000	5200	< 0.1	55	21	110	1800	3200	1700	< 1		
HCV12CT	11/09/2013		< 0.1	14	500	2400	14000	13000	9200	190	< 0.1	< 0.1	31	180	3400	5300	2900	11		
HCV13CT	12/09/2013		< 0.1	4.8	110	590	4600	5100	3800	32	0.58	< 0.1	26	110	1500	2400	1300	< 1		
RTC	**som**	>1m																		
		<1m	29300	-	106000	72200	-	545000	72700	54500	242	24500	247	2480	24.8	247	24.9	2500		
RTC	**som**	>1m																		
		<1m	15800	-	109000	68400	-	539000	72500	54300	222	24100	246	2470	24.7	245	24.6	2490		
		All units in mg g	Naphthalene	Acenaphthylene	Acenaphthene	Fluorene	Phenanthrene	Anthracene	Fluoranthene	Pyrene	Benz(a)anthracene	Chrysene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Benzo(a)pyrene	Indeno(1,2,3-cd)pyrene	Dibenzo(a,h)anthracene	Benzo(g,h,i)perylene		
HCV1CT	20/08/2013		0.42	1.3	4.5	11	31	6.1	1.7	7.4	2.2	4.2	1.1	0.2	0.45	0.28	0.19	< 0.01		
HCV2CT	21/08/2013		0.24	0.81	2.9	6.8	20	3.9	1.6	5.5	1.4	2.7	0.8	0.1	0.31	0.14	0.18	0.23		
HCV3CT	22/08/2013		0.36	1.1	3.6	8.8	24	6	1.9	5.7	1.1	3.7	0.8	0.11	0.28	0.19	0.15	0.3		
hcv4ct	27/08/2013		< 0.01	< 0.01	5.2	13	40	8.1	3.4	11	3.4	5.8	1.2	0.27	0.74	0.42	0.36	0.57		
hcv5ct	28/08/2013		< 0.01	< 0.01	9.3	23	64	12	4.5	16	5.3	8.9	1.4	0.41	1	0.52	0.25	0.76		
hcv6ct	29/08/2013		< 0.01	< 0.01	6.4	16	46	8.7	3.8	13	4.4	7.1	1.8	0.53	0.77	0.5	0.44	0.82		
hcv7ct	30/08/2013		< 0.01	< 0.01	7.8	19	53	10	4.1	14	4.3	8.6	1.7	0.4	1	0.48	0.51	0.88		
HCV8CT	06/09/2013		1.2	0.5	6.1	15	46	11	3.4	11	3.7	6.3	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01		
HCV9CT	06/09/2013		1.5	1.5	5.9	15	43	10	3.3	11	3.3	6.4	1.3	0.34	0.71	0.4	0.31	0.6		
HCV10CT	07/09/2013		1.5	1.8	6.4	16	46	8.1	3.5	11	4.2	6.4	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01		
HCV11CT	11/09/2013		0.61	0.28	6.3	4.4	15	3.7	2.2	5.1	2.2	3.3	1.2	0.23	0.64	0.36	0.22	0.47		
HCV12CT	11/09/2013		1.3	0.34	15	12	33	8.2	2.7	8.7	2.8	4.7	1.3	0.45	0.72	0.47	0.34	0.6		
HCV13CT	12/09/2013		0.54	0.14	4.8	3.8	12	2.9	2.3	4.2	1.9	3.3	1.3	0.52	1	0.49	0.23	0.69		

RTC	**som**	>1m					0.214					665	91		67			3250
		<1m	1720	-	-	-	0.174	-	-	-	-	734	87.7	-	53	-	-	3140
RTC	**som**	>1m					0.154					665	53.4		35.1			3250
		<1m	686	-	-	-	0.045	-	-	-	-	158	13.8	-	8.7	-	-	443
		All units in mg g	Phenol	Methyl tert-butylether	Dichlorodifluoromethane	Chloromethane	Vinyl chloride	Bromomethane	Chloroethane	Trichlorofluoromethane	1,1-Dichloroethene	Dichloromethane	trans-1,2-Dichloroethene	1,1-Dichloroethane	cis-1,2-Dichloroethene	Bromochloromethane	Trichloromethane	1,1,1-Trichloroethane
HCV1CT	20/08/2013		<0.3	< 1.0 [1]			< 1.0 [1]	< 20 [1]				ne [1]						< 1.0 [1]
HCV2CT	21/08/2013		<0.3	< 1.0 [1]			< 1.0 [1]	< 20 [1]				ne [1]						< 1.0 [1]
HCV3CT	22/08/2013		<0.3	< 1.0 [1]			< 1.0 [1]	< 20 [1]				ne [1]						< 1.0 [1]
hcv4ct	27/08/2013		<0.3	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 20 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	ne [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv5ct	28/08/2013		<0.3	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 20 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	ne [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv6ct	29/08/2013		<0.3	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 20 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	ne [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv7ct	30/08/2013		<0.3	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 20 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	ne [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
HCV8CT	06/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0
HCV9CT	06/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0
HCV10CT	07/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0
HCV11CT	11/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0
HCV12CT	11/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0
HCV13CT	12/09/2013		<0.3	< 1.0			< 1.0	< 20				ne						< 1.0

RTC	**som**	>1m			5	0.65									368				
		<1m	-	-	5	2	-	-	-	-	-	-	-	-	788	-	-	-	-
RTC	**som**	>1m			5	0.65									368				
		<1m	-	-	5	0.401	-	-	-	-	-	-	-	-	103	-	-	-	-
		All units in mg g	Tetrachloromethane	1,1-Dichloropropene	Benzene	1,2-Dichloroethane	Trichloroethene	1,2-Dichloropropane	Dibromomethane	Bromodichloromethane	cis-1,3-Dichloropropene	Toluene	trans-1,3-Dichloropropene	1,1,2-Trichloroethane	Tetrachloroethene	1,3-Dichloropropane	Dibromochloromethane	1,2-Dibromoethane
HCV1CT	20/08/2013		< 1.0 [1]		13 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]				32 [1]			< 1.0 [1]			
HCV2CT	21/08/2013		< 1.0 [1]		2.5 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]				12 [1]			< 1.0 [1]			
HCV3CT	22/08/2013		< 1.0 [1]		3.1 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]				12 [1]			< 1.0 [1]			
hcv4ct	27/08/2013		< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 5.0 [1]	< 10 [1]	< 1.0 [1]	< 10 [1]	< 10 [1]	< 1.0 [1]	< 2.0 [1]	< 10 [1]	< 5.0 [1]
hcv5ct	28/08/2013		< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 5.0 [1]	< 10 [1]	< 1.0 [1]	< 10 [1]	< 10 [1]	< 1.0 [1]	< 2.0 [1]	< 10 [1]	< 5.0 [1]
hcv6ct	29/08/2013		< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 5.0 [1]	< 10 [1]	< 1.0 [1]	< 10 [1]	< 10 [1]	< 1.0 [1]	< 2.0 [1]	< 10 [1]	< 5.0 [1]
hcv7ct	30/08/2013		< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 5.0 [1]	< 10 [1]	< 1.0 [1]	< 10 [1]	< 10 [1]	< 1.0 [1]	< 2.0 [1]	< 10 [1]	< 5.0 [1]
HCV8CT	06/09/2013		< 1.0		20	< 2.0	< 1.0	< 1.0				33			< 1.0			
HCV9CT	06/09/2013		< 1.0		24	< 2.0	< 1.0	< 1.0				41			< 1.0			
HCV10CT	07/09/2013		< 1.0		13	< 2.0	< 1.0	< 1.0				30			< 1.0			
HCV11CT	11/09/2013		< 1.0		< 1.0	< 2.0	< 1.0	< 1.0				3.6			< 1.0			
HCV12CT	11/09/2013		< 1.0		7.5	< 2.0	< 1.0	< 1.0				15			< 1.0			
HCV13CT	12/09/2013		< 1.0		1.7	< 2.0	< 1.0	< 1.0				4			< 1.0			

RTC	**som**	>1m		1720															
		<1m	2730	559	122000	121000	121000	-	-	-	-	-	-	-	-	-	-	-	-
RTC	**som**	>1m		718															
		<1m	688	71.4	122000	121000	121000	-	-	-	-	-	-	-	-	-	-	-	-
		All units in mg g	Chlorobenzene	1,1,1,2-Tetrachloroethane	Ethylbenzene	m- & p-Xylene	o-Xylene	Styrene	Tribromomethane	Isopropylbenzene	Bromobenzene	1,2,3-Trichloropropane	n-Propylbenzene	2-Chlorotoluene	1,2,4-Trimethylbenzene	4-Chlorotoluene	tert-Butylbenzene	1,3,5-Trimethylbenzene
HCV1CT	20/08/2013		< 1.0 [1]		16 [1]	150 [1]	110 [1]												
HCV2CT	21/08/2013		< 1.0 [1]		2.8 [1]	46 [1]	36 [1]												
HCV3CT	22/08/2013		< 1.0 [1]		4.7 [1]	51 [1]	40 [1]												
hcv4ct	27/08/2013		< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 1.0 [1]	< 1.0 [1]	< 50 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv5ct	28/08/2013		< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 1.0 [1]	< 1.0 [1]	< 50 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv6ct	29/08/2013		< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 1.0 [1]	< 1.0 [1]	< 50 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
hcv7ct	30/08/2013		< 1.0 [1]	< 2.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 10 [1]	< 1.0 [1]	< 1.0 [1]	< 50 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
HCV8CT	06/09/2013		< 1.0		9.7	100	82												
HCV9CT	06/09/2013		< 1.0		21	160	120												
HCV10CT	07/09/2013		< 1.0		16	120	91												
HCV11CT	11/09/2013		< 1.0		3.9	18	12												
HCV12CT	11/09/2013		< 1.0		5.4	44	34												
HCV13CT	12/09/2013		< 1.0		3.5	18	13												

RTC	**som**	>1m									
		<1m	-	-	-	-	-	-	-	-	-
RTC	**som**	>1m									
		<1m	-	-	-	-	-	-	-	-	-
		All units in mg g	sec-Butylbenzene	1,3-Dichlorobenzene	4-Isopropyltoluene	1,4-Dichlorobenzene	n-Butylbenzene	1,2-Dichlorobenzene	1,2-Dibromo-3-chloropropane	1,2,4-Trichlorobenzene	Hexachlorobutadiene
HCV1CT	20/08/2013			< 1.0 ¹		< 1.0 ¹		< 1.0 ¹		< 1.0 ¹	
HCV2CT	21/08/2013			< 1.0 ¹		< 1.0 ¹		< 1.0 ¹		< 1.0 ¹	
HCV3CT	22/08/2013			< 1.0 ¹		< 1.0 ¹		< 1.0 ¹		< 1.0 ¹	
hcv4ct	27/08/2013		< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 50 ¹	< 1.0 ¹	< 1.0 ¹
hcv5ct	28/08/2013		< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 50 ¹	< 1.0 ¹	< 1.0 ¹
hcv6ct	29/08/2013		< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 50 ¹	< 1.0 ¹	< 1.0 ¹
hcv7ct	30/08/2013		< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 50 ¹	< 1.0 ¹	< 1.0 ¹
HCV8CT	06/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	
HCV9CT	06/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	
HCV10CT	07/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	
HCV11CT	11/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	
HCV12CT	11/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	
HCV13CT	12/09/2013			< 1.0		< 1.0		< 1.0		< 1.0	

RTC	-	-	-	-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		Sulphide	Al alinity Total as CaCO	Ammoniacal itrogen as	Conductivity deg C	itrite as O	hosphate ortho as O	itrate as O p		Arsenic diss filt	Boron diss filt	Cadmium diss filt	Chromium diss filt	Copper diss filt	Lead diss filt
Borehole	ate	mg l	mg l	mg l	mS cm	mg l	mg l	mg l	p nits	g l	g l	g l	g l	g l	g l
DM04	29/03/2011		160	0.373	0.278	0.082	<0.05	0.313	7.97	5.64	85	<0.1	4.48	<0.85	0.81
DM04	07/07/2011	<0.01	466	3.72	0.593	<0.05	<0.05	<0.3	8.33	9.52	57.5	<0.1	12.9	<0.85	0.159
DM05	29/03/2011		230	<0.2	1	<0.05	<0.05	<0.3	6.91	2.57	63.7	<0.1	14.8	<0.85	<0.02
DM06	30/03/2011		102	<0.2	1.32	<0.05	1.68	<0.3	7.91	1.23	313	<0.1	3.72	1.58	0.299
DM07	30/03/2011		349	0.84	1.27	<0.05	<0.05	<0.3	7.39	1.27	526	0.198	5.58	3.32	0.595
DM08	30/03/2011		160	2.24	0.363	<0.05	<0.05	<0.3	8.07	2.44	85.3	<0.1	5.63	<0.85	0.207
DM08	07/07/2011	<0.01	155	2.09	0.339	<0.05	<0.05	<0.3	8.37	1.11	79.4	<0.1	5.5	<0.85	0.03
DM17	30/03/2011		191	0.726	0.467	<0.05	<0.05	<0.3	7.62	30.2	82.2	0.856	9.12	23	216
DM17	07/07/2011	<0.01	185	0.63	0.454	<0.05	<0.05	<0.3	7.62	0.375	41.2	0.295	10.6	<0.85	<0.02
DM19	30/03/2011		307	2.1	0.955	<0.05	<0.05	<0.3	6.91	2.13	54.3	<0.1	24.4	<0.85	<0.02
DM20	30/03/2011		320	4.76	0.598	<0.05	<0.05	<0.3	7.83	55.8	66.5	<0.1	8.02	<0.85	0.088
MSMW065D	25/03/2011		200	0.89	0.421	<0.05	<0.05	<0.3	7.55	7.1	57.8	<0.1	5.05	<0.85	0.405
MSMW067	16/05/2013			0.534	0.532	<0.05	<0.05	<0.3	7.67	19.3		<0.1	3.42	<0.85	0.291
MSMW068D1	29/03/2011		130	1.28	0.376	<0.05	<0.05	<0.3	7.46	0.402	77.9	0.165	4.77	<0.85	0.094
MSMW068D1	16/05/2013			1.18	0.425	<0.05	<0.05	<0.3	6.93	0.471		0.343	1.32	1.09	0.028
MSMW068D2	29/03/2011		145	<0.2	0.787	<0.05	<0.05	<0.3	8.21	1.3	19	<0.1	6.07	0.952	0.185
MSMW068D2	16/05/2013			<0.3	0.742	<0.05	<0.05	<0.3	6.87	1.2		<0.1	3.34	1.14	0.229
MSMW068S	29/03/2011		120	<0.2	0.448	<0.05	<0.05	<0.3	8.32	1.19	26.8	<0.1	5.62	<0.85	0.313
MSMW068S	16/05/2013			<0.3	0.417	<0.05	<0.05	<0.3	7.85	1.17		<0.1	1.45	0.887	0.06
MSMW069D1	29/03/2011		130	<0.2	1.09	<0.05	<0.05	<0.3	7.94	5.9	11.5	<0.1	6.05	0.988	1.35
MSMW069D2	29/03/2011		190	0.424	0.902	<0.05	<0.05	<0.3	8.36	2.83	21.2	<0.1	6.47	<0.85	0.148
MSMW069S2	29/03/2011		230	2.54	0.413	<0.05	<0.05	<0.3	8.32	15.9	57.1	<0.1	6.49	<0.85	0.397
MSMW070D	23/03/2011		210	0.816	0.398	<0.05	<0.05	<0.3	8.17	4.21	47.4	<0.1	3.5	<0.85	0.837
MSMW070D	16/05/2013			0.909	0.393	<0.05	<0.05	<0.3	7.56	4.67		<0.1	1.47	<0.85	0.347
MSMW070D	21/08/2013			1.21	0.401	<0.05	0.058	<0.3	7.44	4.96		<0.1	2.31	<0.85	1.49
MSMW70S1	07/07/2011	<0.01	290	<0.2	0.535	<0.05	<0.05	<0.3	7.32	2.09	105	<0.1	6	8.83	0.262
MSMW070S2	07/07/2011	<0.2	380	5.32	0.599	<0.05	<0.05	<0.3	7.05	3.09	98	<0.1	8.7	<0.85	0.024
MSMW070S2	23/03/2011		275	6	0.616	<0.05	<0.05	<0.3	8.27	36.6	73.7	<0.1	8.45	<0.85	1.71
MSMW070S2	21/08/2013			5.5	0.413	<0.05	<0.05	<0.3	7.22	39.1		0.494	1.6	0.905	0.804
MSMW070S2	16/05/2013			5.64	0.567	<0.05	<0.05	0.557	7.31	33.5		<0.1	1.74	<0.85	0.046
MSMW070S3	23/03/2011		180	1.81	0.351	<0.05	<0.05	0.317	8.26	4.45	49.6	<0.1	2.04	<0.85	0.37
MSMW135	07/07/2011	<0.01	225	0.358	0.428	<0.05	<0.05	<0.3	7.88	3.1	44.8	<0.1	13.5	1.05	<0.02
MSMW136	07/07/2011	<0.01	215	<0.2	0.539	<0.05	<0.05	9.92	7.63	0.675	82.7	0.159	13.9	1.72	0.305
MSMW143	25/03/2011		135	<0.2	0.352	<0.05	<0.05	<0.3	8.1	1.97	11.7	<0.1	4.65	<0.85	1.66
MSMW224D2	29/03/2011		180	<0.2	0.538	<0.05	<0.05	0.356	8.49	0.638	25.1	<0.1	4.77	<0.85	0.089
MSMW224S1	29/03/2011		2320	10.3	4.7	<0.5	53.3	<3	9.6	62	284	0.117	51.8	2.99	12.8
P1AF012	25/03/2011		140	<0.2	0.652	<0.05	<0.05	<0.3	7.77	1.65	28.8	<0.1	3.42	<0.85	0.067
P1AF012	05/07/2011	<0.01	160	<0.2	0.777	<0.05	<0.05	<0.3	7.64	0.871	25.2	<0.1	2.66	<0.85	0.588
P1BH004	23/03/2011		25	0.651	0.193	<0.05	<0.05	<0.3	7.05	3.89	78.5	<0.1	1.5	<0.85	0.188
P1BH004	07/07/2011	1.3	110	0.673	0.293	<0.05	<0.05	<0.3	6.68	0.963	66.4	<0.1	3.17	<0.85	<0.02
P1BH004	16/05/2013			0.437	0.247	<0.05	<0.05	<0.3	6.77	4.06		<0.1	1.44	<0.85	0.17
P1BH005	23/03/2011		155	<0.2	0.298	<0.05	<0.05	<0.3	7.43	3.78	36.3	<0.1	4.15	<0.85	0.274
P1BH005	16/05/2013			<0.3	0.305	<0.05	<0.05	<0.3	6.74	4.73		<0.1	2.39	<0.85	0.223
P1BH005	21/08/2013			0.931	0.427	<0.05	0.072	<0.3	7.29	7.17		<0.1	1.57	<0.85	0.162
P1BH010	31/03/2011		175	0.857	0.455	<0.05	<0.05	<0.3	7.99	9.41	50.3	<0.1	6.6	<0.85	0.092
P1BH010	07/07/2011	-	205	1.28	0.453	<0.05	<0.05	<0.3	8.15	1.18	75	<0.1	6.9	<0.85	0.027
P1BH020D	30/03/2011		242	0.667	0.591	<0.05	<0.05	<0.3	8.12	45.2	83.7	<0.1	6.09	<0.85	0.265
P1BH021	05/07/2011	<0.01	240	<0.2	0.543	<0.05	<0.05	<0.3	7.65	0.617	51.1	<0.1	4.57	<0.85	0.04
P1BH024D	31/03/2011		190	0.89	0.473	<0.05	<0.05	0.598	8.12	9.78	92.8	<0.1	7.95	<0.85	0.316
P1BH024D	07/07/2011	<0.1	200	0.806	0.451	<0.05	<0.05	<0.3	7.7	1.18	33.7	<0.1	11.9	<0.85	<0.02
P1BH026	07/07/2011	<0.01	114	<0.2	0.435	<0.05	<0.05	3.47	8.4	0.435	44.2	<0.1	4.71	0.948	<0.02
SUMP1	16/05/2013			<0.3	0.564	<0.05	<0.05	<0.3	7.91	1.94		<0.1	3.65	2.36	0.138
SUMP1	09/08/2013			0.477	0.684	<0.05			7.37	4.94		0.167	3.59	17.8	40
SUMP2	16/05/2013			<0.3	0.662	<0.05	<0.05	3.17	8.05	1.74		<0.1	7.54	1.76	0.336
SUMP2	09/08/2013			0.511	0.96	0.094			7.84	4.1		<0.1	3.04	4.77	3.48
SUMP3	16/05/2013			6.33	5.13	<0.05	-	-	3.82	2.44		4.86	28.2	24.6	20.7
SUMP3	09/08/2013			2.89	1.93	0.077			5.89	7.04		1.19	4.36	80.6	38.3
WSMW077	25/03/2011		199	0.396	0.52	<0.05	<0.05	<0.3	7.62	10.5	36	<0.1	4.98	<0.85	2.14
WSMW078	30/03/2011		925	<0.2	0.456	<0.05	<0.05	0.958	7.11	1.12	84.3	0.137	6.35	5.58	0.247
WSMW078	05/07/2011	<0.2	305	<0.2	0.492	<0.05	<0.05	4.25	7.54	2.42	89	5.17	13.5	163	11.9

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		ic el diss filt	Selenium diss filt	inc diss filt	ercury diss filt	ercury tot unfilt	Arsenic tot unfilt	Boron tot unfilt	Cadmium tot unfilt	Chromium tot unfilt	Copper tot unfilt	ic el tot unfilt	Lead tot unfilt	Selenium tot unfilt
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	3.3	0.547	7.2	<0.01	0.811	3.46	<135	0.538	<3	33.6	6.49	104	<1
DM04	07/07/2011	2.53	1.68	4.46	<0.01	1.96	153	<135	12.5	237	1870	325	7350	1.34
DM05	29/03/2011	7.17	0.941	1.89	<0.01	<0.02	<2	<135	<0.5	<3	<4	9.13	2.56	<1
DM06	30/03/2011	3.43	2.06	3.8	<0.01	0.424	7.53	360	0.532	5.53	41.7	13.9	121	<1
DM07	30/03/2011	7.67	1.03	17.4	<0.01	0.321	25.3	383	3.67	215	382	394	658	<1
DM08	30/03/2011	0.598	0.437	1.36	<0.01	<0.02	3.46	<135	<0.5	<3	<4	0.585	0.521	<1
DM08	07/07/2011	0.401	0.914	0.558	<0.01	<0.02	4.16	<135	<0.5	7.63	<4	4.12	2.96	<1
DM17	30/03/2011	10.9	<0.39	259	<0.01	70.1	15.5	<135	30.5	90.5	137	257	324	<1
DM17	07/07/2011	3.55	<0.39	2.66	0.0106	3.56	2.94	<135	1.23	6.84	5.63	9.11	14.4	<1
DM19	30/03/2011	2.83	1.34	2.01	<0.01	0.694	14.8	<135	<0.5	5.09	42.2	20.9	62.8	<1
DM20	30/03/2011	1.39	3.18	2.41	<0.01	<0.02	46.1	<135	<0.5	<3	<4	1.84	0.925	<1
MSMW065D	25/03/2011	0.286	2.19	4.12	<0.01	<0.02	<2	<135	<0.5	<3	<4	0.69	1.09	<1
MSMW067	16/05/2013	0.86	0.573	2.38	<0.01									
MSMW068D1	29/03/2011	12.3	<0.39	6.41	<0.01	<0.02	<2	<135	<0.5	<3	<4	11.4	<0.5	<1
MSMW068D1	16/05/2013	15.8	<0.39	5.66	<0.01									
MSMW068D2	29/03/2011	51.4	0.467	7.15	<0.01	<0.02	<2	<135	<0.5	<3	<4	58.6	0.893	3.36
MSMW068D2	16/05/2013	51.3	0.553	4.42	<0.01									
MSMW068S	29/03/2011	2.16	0.433	8.77	<0.01	<0.02	<2	<135	<0.5	<3	<4	3.45	1.31	<1
MSMW068S	16/05/2013	2.17	0.396	5.81	<0.01									
MSMW069D1	29/03/2011	44.7	0.913	16.6	<0.01	<0.02	6.68	<135	<0.5	<3	<4	57.9	9.47	<1
MSMW069D2	29/03/2011	2.06	0.738	2.5	<0.01	<0.02	<2	<135	<0.5	<3	<4	1.3	0.648	<1
MSMW069S2	29/03/2011	1.24	<0.39	4.24	<0.01	<0.02	6.05	<135	<0.5	<3	6.7	7.03	19.2	<1
MSMW070D	23/03/2011	1.29	0.879	2.19	<0.01	<0.02	<2	<135	<0.5	<3	<4	2.51	1.3	<1
MSMW070D	16/05/2013	1.92	0.405	2.33	<0.01									
MSMW070D	21/08/2013	2.22	<0.39	12.7	<0.01									
MSMW70S1	07/07/2011	2.43	3.6	14.6	<0.01	0.567	44.7	<135	1.07	10.4	211	19	567	1.6
MSMW070S2	07/07/2011	1.87	1.59	<0.41	<0.01	0.0968	49.1	<135	1.18	40.9	101	80.2	137	<1
MSMW070S2	23/03/2011	1.62	1.02	8.05	<0.01	<0.02	23.6	<135	<0.5	<3	6.54	5.18	10.3	<1
MSMW070S2	21/08/2013	1.03	1.5	16	<0.01									
MSMW070S2	16/05/2013	1	<0.39	3.22	<0.01									
MSMW070S3	23/03/2011	1.85	1.08	1.98	<0.01	<0.02	<2	<135	<0.5	<3	<4	5.3	3.6	<1
MSMW135	07/07/2011	2.42	0.664	2.26	<0.01	0.221	185	<135	3.75	40.1	876	56.3	869	1.56
MSMW136	07/07/2011	2.88	8.16	28.4	<0.01	0.261	18.2	<135	1.12	21.3	240	47.5	591	4.63
MSMW143	25/03/2011	0.739	<0.39	4.15	<0.01	<0.02	<2	<135	<0.5	<3	<4	2.25	3.8	<1
MSMW224D2	29/03/2011	0.66	<0.39	5.47	<0.01	<0.02	<2	<135	<0.5	<3	<4	<0.5	<0.5	<1
MSMW224S1	29/03/2011	24.6	6.55	30.3	0.0197	<0.02	61.8	383	1.18	91.4	193	169	787	78.1
P1AF012	25/03/2011	1.52	<0.39	0.97	<0.01	<0.02	<2	<135	<0.5	<3	<4	2.99	0.847	<1
P1AF012	05/07/2011	1.32	1.73	1.84	<0.01	<0.02	2.83	<135	<0.5	<3	<4	<0.5	2.05	<1
P1BH004	23/03/2011	0.873	0.663	6.13	<0.01	<0.02	<2	<135	0.758	<3	30.1	17.4	50	<1
P1BH004	07/07/2011	3.4	0.931	2.31	<0.01	0.189	37.5	<135	3.89	28.2	166	106	227	<1
P1BH004	16/05/2013	0.588	0.875	0.987	<0.01									
P1BH005	23/03/2011	8.57	0.537	15.6	<0.01	0.0247	<2	<135	<0.5	<3	<4	9.16	1.31	<1
P1BH005	16/05/2013	5.54	<0.39	9.15	<0.01									
P1BH005	21/08/2013	12.3	0.736	33	<0.01									
P1BH010	31/03/2011	0.61	0.542	3.78	<0.01	<0.02	5.66	<135	<0.5	<3	<4	<0.5	0.55	1.32
P1BH010	07/07/2011	0.833	0.582	0.523	<0.01	0.214	27.5	<135	<0.5	6.36	65.1	4.99	21	<1
P1BH020D	30/03/2011	1.25	2.29	1.8	<0.01	<0.02	31.7	<135	<0.5	<3	7.25	1.36	16	<1
P1BH021	05/07/2011	1.35	8.02	1.34	<0.01	<0.02	<2	<135	<0.5	<3	<4	<0.5	<0.5	<1
P1BH024D	31/03/2011	0.835	0.733	2.93	<0.01	0.0259	8.07	<135	<0.5	3.84	20	18.6	29	<1
P1BH024D	07/07/2011	6.56	0.467	0.491	<0.01	0.0843	13	<135	2.01	21.6	77.7	88.4	110	<1
P1BH026	07/07/2011	0.597	3.5	1.55	<0.01	<0.02	2.92	<135	0.507	14.7	7.13	3.34	3.6	2.35
SUMP1	16/05/2013	3.89	0.407	4.88	<0.01									
SUMP1	09/08/2013	6.32	0.571	62	<0.01									
SUMP2	16/05/2013	2.34	1.78	1.95	<0.01									
SUMP2	09/08/2013	5.29	2.69	15.9	<0.01									
SUMP3	16/05/2013	2610	2.19	4340	<0.01									
SUMP3	09/08/2013	306	1.49	309	<0.01									
WSMW077	25/03/2011	4.43	<0.39	12.5	<0.01	0.102	22.4	<135	2.46	47.4	40.9	134	67.9	<1
WSMW078	30/03/2011	6.04	1.02	18	<0.01	1	22.2	<135	62.4	137	3200	683	785	<1
WSMW078	05/07/2011	33.5	0.679	487	<0.01	0.0584	54.5	<135	3.56	11.6	197	41.6	29.4	1.6

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	6000	229000	506000	607000 (total xylene)		-	>sat	>sat	>sat	>sat	>sat
- indicates no RTC available		inc tot unfilt	RO C C	ethyl tertiary butyl ether TBE	Ben ene	Toluene	Ethylben ene	m p ylene	o ylene	m p o ylene	BTE Total	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C	Aliphatics C C aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	100	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
DM04	07/07/2011	7590	135	<3	9	<4	<5	11	<3	11	20	<10	11	35	24	43
DM05	29/03/2011	9.59	932	<3	13	<4	15	36	<3	36	64	<10	28	307	193	<10
DM06	30/03/2011	488	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
DM07	30/03/2011	1520	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
DM08	30/03/2011	<3	<50	4	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
DM08	07/07/2011	8.38	86	3	<7	<4	<5	<8	<3			<10	<10	16	27	97
DM17	30/03/2011	642	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	279
DM17	07/07/2011	31.6	65	<3	<7	<4	<5	<8	<3			<10	<10	11	21	<10
DM19	30/03/2011	86.6	1880	<3	33	<4	<5	<8	<3	<10	33	68	436	266	538	1330
DM20	30/03/2011	<3	848	<3	17	<4	<5	<8	<3	<10	17	55	453	159	31	<10
MSMW065D	25/03/2011	<3	897	12	<7	<4	<5	<8	<3	<10	<10	<10	144	124	315	170
MSMW067	16/05/2013		655	<3	83	<4	<5	<8	<3	<11	83	49	196	112	83	590
MSMW068D1	29/03/2011	4.67	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW068D1	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
MSMW068D2	29/03/2011	<3	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW068D2	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
MSMW068S	29/03/2011	10.4	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW068S	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
MSMW069D1	29/03/2011	30.3	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW069D2	29/03/2011	<3	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW069S2	29/03/2011	21.4	9310	<3	<7	<4	<5	<8	<3	<10	<10	116	688	1890	3210	102
MSMW070D	23/03/2011	3.55	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW070D	16/05/2013		264	<3	<7	<4	<5	<8	<3	<11	<28	<10	40	54	74	<10
MSMW070D	21/08/2013		256	<3	<7	<4	<5	<8	<3	<11	<28	<10	33	54	75	<10
MSMW70S1	07/07/2011	745	<50	<3	<7	<4	<5	<8	<3			<10	<10	<10	<10	<10
MSMW070S2	07/07/2011	472	9440	<3	60	<4	<5	<8	<3			86	1260	1770	3050	3240
MSMW070S2	23/03/2011	40.9	3760	<3	93	5	<5	<8	5	<10	98	154	753	417	1230	684
MSMW070S2	21/08/2013		2650	<3	61	4	<5	<8	4	<11	65	81	480	303	909	830
MSMW070S2	16/05/2013		4020	<3	72	7	<5	<8	5	<11	79	218	953	429	1230	184
MSMW070S3	23/03/2011	20.9	1490	<3	<7	<4	<5	<8	<3	<10	<10	43	305	294	392	<10
MSMW135	07/07/2011	894	264	4	<7	<4	<5	<8	<3			10	75	45	60	46
MSMW136	07/07/2011	709	76	<3	<7	<4	<5	<8	<3			<10	<10	13	27	<10
MSMW143	25/03/2011	4.75	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	91
MSMW224D2	29/03/2011	<3	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
MSMW224S1	29/03/2011	396	15500	<3	247	57	340	1100	345	1450	2090	<10	184	3170	4760	6330
P1AF012	25/03/2011	<3	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
P1AF012	05/07/2011	3.2	<50	<3	<7	<4	<5	<8	<3			<10	<10	<10	<10	<10
P1BH004	23/03/2011	109	268	<3	<7	<4	<5	<8	<3	<10	<10	<10	48	49	77	<10
P1BH004	07/07/2011	507	791	<3	<7	<4	<5	<8	<3			<10	76	140	284	5120
P1BH004	16/05/2013		369	<3	<7	<4	<5	<8	<3	<11	<28	15	94	64	90	482
P1BH005	23/03/2011	15.6	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	63
P1BH005	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	225
P1BH005	21/08/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	12	10
P1BH010	31/03/2011	3.77	1010	<3	15	<4	<5	<8	3	<10	15	76	474	52	210	56
P1BH010	07/07/2011	27.1	12100	<3	37	<4	<5	<8	<3			191	2340	2480	3220	35000
P1BH020D	30/03/2011	12.7	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	<10
P1BH021	05/07/2011	<3	168	<3	<7	<4	<5	<8	<3			<10	34	30	46	<10
P1BH024D	31/03/2011	40.3	1720	<3	10	<4	<5	<8	<3	<10	10	86	587	203	418	1220
P1BH024D	07/07/2011	169	6730	<3	<7	<4	<5	<8	<3			127	1100	1440	1860	1960
P1BH026	07/07/2011	14.2	248	<3	<7	<4	<5	<8	<3			<10	<10	22	122	271
SUMP1	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
SUMP1	09/08/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
SUMP2	16/05/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	<10	<10
SUMP2	09/08/2013		<50	<3	<7	<4	<5	<8	<3	<11	<28	<10	<10	<10	11	<10
SUMP3	16/05/2013		14000	<3	494	46	<5	104	13	117	657	468	1280	5390	1580	222
SUMP3	09/08/2013		2960	<3	36	<4	<5	9	<3	<11	36	29	214	1310	292	239
WSMW077	25/03/2011	494	1630	<3	<7	<4	<5	<8	<3	<10	<10	<10	19	185	779	10
WSMW078	30/03/2011	8700	<50	<3	<7	<4	<5	<8	<3	<10	<10	<10	<10	<10	<10	38
WSMW078	05/07/2011	499	<50	<3	<7	<4	<5	<8	<3			<10	<10	<10	<10	<10

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	11500	97000	>sat	>sat	>sat	-	-
- indicates no RTC available		Aliphatics C C aq	Aliphatics C C aq	Total Aliphatics C C aq	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC	Aromatics EC EC aq	Aromatics EC EC aq	Aromatics EC EC aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	44
DM04	07/07/2011	154	262	459	<10	<10	36	16	<10	42	526
DM05	29/03/2011	<10	<10	<10	13	<10	256	129	<10	<10	<10
DM06	30/03/2011	34	100	134	<10	<10	<10	<10	<10	<10	<10
DM07	30/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
DM08	30/03/2011	83	153	236	<10	<10	<10	<10	<10	12	97
DM08	07/07/2011	720	1130	1950	<10	<10	11	18	47	225	958
DM17	30/03/2011	463	2900	3640	<10	<10	<10	<10	54	190	1640
DM17	07/07/2011	<10	<10	<10	<10	<10	<10	14	<10	<10	<10
DM19	30/03/2011	436	567	2330	33	<10	177	359	772	329	586
DM20	30/03/2011	<10	<10	<10	17	<10	110	21	<10	<10	<10
MSMW065D	25/03/2011	216	20	406	<10	<10	83	210	103	65	10
MSMW067	16/05/2013	407	52	1050	83	<10	75	55	84	111	77
MSMW068D1	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW068D1	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW068D2	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW068D2	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW068S	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW068S	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW069D1	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW069D2	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW069S2	29/03/2011	14	<10	116	<10	<10	1260	2140	195	<10	<10
MSMW070D	23/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW070D	16/05/2013	<10	<10	<10	<10	<10	36	49	30	<10	<10
MSMW070D	21/08/2013	<10	<10	<10	<10	<10	37	50	<10	<10	<10
MSMW70S1	07/07/2011	21	108	129	<10	<10	<10	<10	<10	<10	17
MSMW070S2	07/07/2011	2030	1430	6690	60	<10	1180	2030	1600	713	586
MSMW070S2	23/03/2011	646	442	1770	93	<10	286	820	597	244	49
MSMW070S2	21/08/2013	746	541	2120	61	<10	206	606	210	262	282
MSMW070S2	16/05/2013	166	123	473	72	<10	295	818	126	36	<10
MSMW070S3	23/03/2011	<10	<10	<10	<10	<10	196	261	38	<10	<10
MSMW135	07/07/2011	<10	<10	46	<10	<10	31	40	<10	<10	<10
MSMW136	07/07/2011	<10	<10	<10	<10	<10	10	18	<10	<10	<10
MSMW143	25/03/2011	19	318	428	<10	<10	<10	<10	<10	<10	<10
MSMW224D2	29/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
MSMW224S1	29/03/2011	972	222	7530	247	57	3890	3170	14800	1130	201
P1AF012	25/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
P1AF012	05/07/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
P1BH004	23/03/2011	<10	<10	<10	<10	<10	33	51	<10	<10	<10
P1BH004	07/07/2011	3470	3670	12200	<10	<10	93	189	885	1560	4010
P1BH004	16/05/2013	441	506	1430	<10	<10	45	60	51	123	210
P1BH005	23/03/2011	67	48	178	<10	<10	<10	<10	<10	<10	<10
P1BH005	16/05/2013	188	170	583	<10	<10	<10	<10	15	60	101
P1BH005	21/08/2013	17	<10	27	<10	<10	<10	<10	<10	<10	<10
P1BH010	31/03/2011	87	125	268	15	<10	37	140	76	28	15
P1BH010	07/07/2011	37600	53900	127000	37	<10	1650	2150	7430	14000	41100
P1BH020D	30/03/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
P1BH021	05/07/2011	<10	429	429	<10	<10	20	30	<10	<10	24
P1BH024D	31/03/2011	33	<10	1250	10	<10	136	279	380	39	<10
P1BH024D	07/07/2011	199	183	2340	<10	<10	962	1240	284	80	19
P1BH026	07/07/2011	365	576	1210	<10	<10	15	81	18	93	415
SUMP1	16/05/2013	18	93	111	<10	<10	<10	<10	<10	<10	15
SUMP1	09/08/2013	<10	30	30	<10	<10	<10	<10	<10	<10	<10
SUMP2	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
SUMP2	09/08/2013	<10	52	52	<10	<10	<10	<10	<10	<10	<10
SUMP3	16/05/2013	272	306	800	494	46	3710	1050	1010	208	87
SUMP3	09/08/2013	393	460	1090	36	<10	881	195	258	180	165
WSMW077	25/03/2011	<10	28	38	<10	<10	123	520	<10	<10	<10
WSMW078	30/03/2011	117	774	929	<10	<10	<10	<10	<10	14	375
WSMW078	05/07/2011	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-
- indicates no RTC available		Total Aromatics EC EC aq	Total Aliphatics Aromatics C aq	Trichloroben ene aq	ichloroben ene aq	ichloroben ene aq	ichloroben ene aq	Trichlorophenol aq	Trichlorophenol aq	ichlorophenol aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	44	44	<1	<1	<1	<1	<1	<1	<1
DM04	07/07/2011	568	1160	<1	<1	<1	<1	<1	<1	<1
DM05	29/03/2011	<10	932	<1	<1	<1	<1	<1	<1	<1
DM06	30/03/2011	<10	134	<1	<1	<1	<1	<1	<1	<1
DM07	30/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
DM08	30/03/2011	109	346	<1	<1	<1	<1	<1	<1	<1
DM08	07/07/2011	1230	3260	<1	<1	<1	<1	<1	<1	<1
DM17	30/03/2011	1880	5520	<1	<1	<1	<1	<1	<1	<1
DM17	07/07/2011	<10	65	<1	<1	<1	<1	<1	<1	<1
DM19	30/03/2011	1690	5900	<1	<1	<1	<1	<1	<1	<1
DM20	30/03/2011	<10	847	<1	<1	<1	<1	<1	<1	<1
MSMW065D	25/03/2011	178	1470	<1	<1	<1	<1	<1	<1	<1
MSMW067	16/05/2013	272	1980	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	16/05/2013	<10	12	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	16/05/2013	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW068S	16/05/2013	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW069D2	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW069S2	29/03/2011	195	9620	<1	<1	<1	<1	<1	<1	<1
MSMW070D	23/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW070D	16/05/2013	30	294	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<10	256	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	17	158	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	07/07/2011	2900	19000	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	23/03/2011	890	6420	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	21/08/2013	754	5520	<2	<2	<2	<2	<2	<2	<2
MSMW070S2	16/05/2013	162	4660	<2	<2	<2	<2	<2	<2	<2
MSMW070S3	23/03/2011	38	1530	<1	<1	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<10	306	<1	<1	<1	<1	<1	<1	<1
MSMW136	07/07/2011	<10	76	<1	<1	<1	<1	<1	<1	<1
MSMW143	25/03/2011	<10	428	<1	<1	<1	<1	<1	<1	<1
MSMW224D2	29/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
MSMW224S1	29/03/2011	16100	39100	<4	<4	<4	<4	<4	<4	<4
P1AF012	25/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
P1AF012	05/07/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
P1BH004	23/03/2011	<10	268	<1	<1	<1	<1	<1	<1	<1
P1BH004	07/07/2011	6450	19500	<1	<1	<1	<1	<1	<1	<1
P1BH004	16/05/2013	384	2180	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<10	178	<1	<1	<1	<1	<1	<1	<1
P1BH005	16/05/2013	176	794	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<10	70	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	119	1390	<1	<1	<1	<1	<1	<1	<1
P1BH010	07/07/2011	62500	201000	<1	<1	<1	<1	<1	<1	<1
P1BH020D	30/03/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1
P1BH021	05/07/2011	24	621	<1	<1	<1	<1	<1	<1	<1
P1BH024D	31/03/2011	419	3390	<1	<1	<1	<1	<1	<1	<1
P1BH024D	07/07/2011	383	9450	<1	<1	<1	<1	<1	1.54	<1
P1BH026	07/07/2011	526	1990	<1	<1	<1	<1	<1	<1	<1
SUMP1	16/05/2013	15	134	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<10	30	<2	<2	<2	<2	<2	<2	<2
SUMP2	16/05/2013	<10	<10	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<10	87	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	1310	16100	<10	<10	<10	<10	<10	<10	<10
SUMP3	09/08/2013	603	4650	<1	<1	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<10	1670	<1	<1	<1	<1	<1	<1	<1
WSMW078	30/03/2011	389	1320	<1	<1	<1	<1	<1	<1	<1
WSMW078	05/07/2011	<10	<10	<1	<1	<1	<1	<1	<1	<1

Data highlighted is from water sampled during and after remediation works.

RTC	-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		imethylphenol aq	initrotoluene aq	initrotoluene aq	Chloronaphthalene aq	Chlorophenol aq	ethylnaphthalene aq	ethylphenol aq	itroaniline aq	itrophenol aq	itroaniline aq	Bromophenylphenylether aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM04	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM05	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM06	30/03/2011	<1	<1	3.17	<1	<1	<1	<1	<1	<1	<1	<1
DM07	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM08	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM08	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM17	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM17	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM19	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM20	30/03/2011	1.9	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW065D	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	1.28	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069S2	29/03/2011	<1	<1	<1	<1	<1	8.03	<1	<1	<1	<1	<1
MSMW070D	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	21/08/2013	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MSMW070S2	16/05/2013	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MSMW070S3	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S3	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW136	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW143	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224S1	29/03/2011	1450	<4	<4	<4	<4	651	<4	<4	<4	<4	<4
P1AF012	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1AF012	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH020D	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH021	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH024D	31/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH024D	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH026	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	27.4	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
SUMP3	09/08/2013	5.98	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		Chloro methylphenol aq	Chloroaniline aq	Chlorophenylphenylether aq	ethylphenol aq	itrophenol aq	itroaniline aq	A oben ene aq	Acenaphthylene aq	Acenaphthene aq	Anthracene aq	bis Chloroethyl ether aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM04	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM05	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM06	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM07	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM08	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM08	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM17	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM17	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM19	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
DM20	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW065D	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069S2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<0.015	<0.011	<0.015	<1
MSMW70S1	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	3.44	<1	<1
MSMW070S2	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	1.83	<1	<1
MSMW070S2	21/08/2013	<2	<2	<2	<2	<2	<2	<2	<0.03	0.0539	<0.03	<2
MSMW070S2	16/05/2013	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
MSMW070S3	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW136	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW143	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224S1	29/03/2011	<4	<4	<4	149	<4	<4	<4	<4	6.1	<4	<4
P1AF012	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1AF012	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	0.0223	0.163	0.051	<1
P1BH010	31/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	1.95	<1	<1
P1BH010	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	11	<1	<1
P1BH020D	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH021	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH024D	31/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	2.5	<1	<1
P1BH024D	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH026	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		bis Chloroetho y methane aq	bis Ethylhe yl phthalate aq	Ben o a anthracene aq	Butylben yl phthalate aq	Ben o b fluoranthene aq	Ben o fluoranthene aq	Ben o a pyrene aq	Ben o g h i perylene aq	Carba ole aq	Chrysene aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<1	<3	<1	<1	1.12	<1	1.18	<1	<1	1.2
DM04	07/07/2011	<1	<9	1.93	<1	2.76	2	2.63	2.12	<1	2.63
DM05	29/03/2011	<1	<5	<1	<1	<1	<1	<1	<1	<1	<1
DM06	30/03/2011	<1	<20	<1	<1	<1	<1	<1	<1	<1	<1
DM07	30/03/2011	<1	<4	<1	<1	<1	<1	<1	<1	<1	<1
DM08	30/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
DM08	07/07/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
DM17	30/03/2011	<1	<3	<1	<1	<1	<1	<1	<1	<1	<1
DM17	07/07/2011	<1	11.7	<1	<1	<1	<1	<1	<1	<1	<1
DM19	30/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
DM20	30/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW065D	25/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW067	16/05/2013	<1	23.9	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<1	<16	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	16/05/2013	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	16/05/2013	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	16/05/2013	<1	3.54	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D2	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069S2	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	23/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	16/05/2013	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<10	<0.017	<1	<0.023	<0.027	<0.009	<0.016	<1	0.0245
MSMW70S1	07/07/2011	<1	13.5	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	07/07/2011	<1	7.27	<1	<1	<1	<1	<1	<1	1.25	<1
MSMW070S2	23/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	1.09	<1
MSMW070S2	21/08/2013	<2	<20	<0.034	<2	0.0725	<0.054	0.0485	<0.032	<2	0.148
MSMW070S2	16/05/2013	<2	<4	<2	<2	<2	<2	<2	<2	<2	<2
MSMW070S3	23/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<1	<16	<1	<1	<1	<1	<1	<1	<1	<1
MSMW136	07/07/2011	<1	<9	<1	<1	<1	<1	<1	<1	<1	<1
MSMW143	25/03/2011	<1	<8	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224D2	29/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
MSMW224S1	29/03/2011	<4	109	<4	<4	<4	<4	<4	<4	<4	<4
P1AF012	25/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1AF012	05/07/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	23/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	07/07/2011	<1	9.65	<1	<1	<1	<1	<1	<1	<1	<1
P1BH004	16/05/2013	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1	<4	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	16/05/2013	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<10	0.239	<1	0.189	0.208	0.249	0.145	<1	0.267
P1BH010	31/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	07/07/2011	<1	41	<1	<1	<1	<1	<1	<1	<1	<1
P1BH020D	30/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH021	05/07/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
P1BH024D	31/03/2011	<1	<3	<1	<1	<1	<1	<1	<1	<1	<1
P1BH024D	07/07/2011	<1	<13	<1	<1	<1	<1	<1	<1	<1	<1
P1BH026	07/07/2011	<1	34.1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	16/05/2013	<1	3.64	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<2	<20	<2	<2	<2	<2	<2	<2	<2	<2
SUMP2	16/05/2013	<1	2.72	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<10	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<10	<20	<10	<10	<10	<10	<10	<10	<10	<10
SUMP3	09/08/2013	<1	67.2	<1	<1	<1	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	30/03/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1
WSMW078	05/07/2011	<1	<2	<1	<1	<1	<1	<1	<1	<1	<1

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		iben ofuran aq n	ibutyl phthalate aq	iethyl phthalate aq	iben o a h anthracene aq	imethyl phthalate aq n	ioctyl phthalate aq	Fluoranthene aq	Fluorene aq	e achloroben ene aq	e achlorobutadiene aq	entachlorophenol aq
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM04	07/07/2011	<1	1	<1	<1	<1	<5	2.09	<1	<1	<1	<1
DM05	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM06	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM07	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM08	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM08	07/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM17	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM17	07/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM19	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
DM20	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW065D	25/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW069D2	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW069S2	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW070D	23/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<0.016	<1	<5		0.0414	<1	<1	<1
MSMW70S1	07/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW070S2	07/07/2011	2.55	<1	1.49	<1	<1	<5	<1	4.87	<1	<1	<1
MSMW070S2	23/03/2011	1.36	<1	<1	<1	<1	<5	<1	3.65	<1	<1	<1
MSMW070S2	21/08/2013	<2	<2	<2	<0.032	<2	<10		<0.028	<2	<2	<2
MSMW070S2	16/05/2013	<2	<2	<2	<2	<2	<10	<2	<2	<2	<2	<2
MSMW070S3	23/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW135	07/07/2011	<1	<1	<1	<1	<1	<5	<1	1.36	<1	<1	<1
MSMW136	07/07/2011	<1	<1	<2	<1	<1	<5	<1	<1	<1	<1	<1
MSMW143	25/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW224D2	29/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
MSMW224S1	29/03/2011	14.8	<4	<4	<4	<4	<20	<4	24.1	<4	<4	<4
P1AF012	25/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1AF012	05/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH004	23/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH004	07/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	0.0374	<1	<5		0.048	<1	<1	<1
P1BH010	31/03/2011	1.31	<1	<1	<1	<1	<5	<1	2.74	<1	<1	<1
P1BH010	07/07/2011	6.49	<1	<1	<1	<1	<5	<1	17.8	<1	<1	<1
P1BH020D	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH021	05/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
P1BH024D	31/03/2011	1.42	<1	<1	<1	<1	<5	<1	3.78	<1	<1	<1
P1BH024D	07/07/2011	2.27	<1	<1	<1	<1	<5	<1	6.11	<1	<1	<1
P1BH026	07/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<2	<2	<2	<2	<2	<10	<2	<2	<2	<2	<2
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<10	<10	<10	<10	<10	<50	<10	<10	<10	<10	<10
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
WSMW078	30/03/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1
WSMW078	05/07/2011	<1	<1	<1	<1	<1	<5	<1	<1	<1	<1	<1

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		henol aq n	itroso n dipropylamine aq	e achloroethane aq	itroben ene aq	aphthalene aq	lsophorone aq	e achlorocyclopentadiene aq	henanthrene aq	Indeno	cd pyrene aq	yrene aq	ichlorodifluoromethane	Chloromethane
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l		g l	g l	g l	g l
DM04	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
DM04	07/07/2011	<1	<1	<1	<1	<1	1.39	<1	<1		1.88	1.84	<7	<9
DM05	29/03/2011	<1	<1	<1	<1	1.16	<1	<2	<1		<1	<1	<7	<9
DM06	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM07	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM08	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM08	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM17	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM17	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
DM19	30/03/2011	<1	<1	<1	<1	<1	<1	<1	2.8		<1	<1	<7	<9
DM20	30/03/2011	3.93	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
MSMW065D	25/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
MSMW068D1	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
MSMW068D2	29/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
MSMW068S	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
MSMW069D1	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW069D2	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW069S2	29/03/2011	<1	<1	<1	<1	5.28	<1	<2	<1		<1	<1	<7	<9
MSMW070D	23/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1		<1	<1		<0.014		0.025	<1	<1
MSMW70S1	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
MSMW070S2	07/07/2011	1.79	<1	<1	<1	3.18	<1	<1	5.19		<1	<1	<7	<9
MSMW070S2	23/03/2011	<1	<1	<1	<1	<1	<1	<2	3.76		<1	<1	<7	<9
MSMW070S2	21/08/2013	<2	<2	<2	<2		<2	<2		<0.028		0.087	<1	<1
MSMW070S2	16/05/2013	<2	<2	<2	<2	<2	<2	<2	<2		<2	<2	<1	<1
MSMW070S3	23/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW135	07/07/2011	<1	<1	<1	<1	<1	<1	<1	1.24		<1	<1	<7	<9
MSMW136	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
MSMW143	25/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW224D2	29/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
MSMW224S1	29/03/2011	39	<4	<4	<4	493	<4	<4	20.3		<4	<4	<7	<9
P1AF012	25/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
P1AF012	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
P1BH004	23/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
P1BH004	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	1.33	<7	<9
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
P1BH005	23/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1		<1	<1			0.141	0.689	<1	<1
P1BH010	31/03/2011	<1	<1	<1	<1	<1	<1	<1	1.08		<1	<1	<7	<9
P1BH010	07/07/2011	<1	<1	<1	<1	<1	<1	<1	23.1		<1	14.5	<7	<9
P1BH020D	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
P1BH021	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
P1BH024D	31/03/2011	<1	<1	<1	<1	<1	<1	<1	1.87		<1	<1	<7	<9
P1BH024D	07/07/2011	<1	<1	<1	<1	1.22	<1	<1	5.65		<1	<1	<7	<9
P1BH026	07/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
SUMP1	09/08/2013	<2	<2	<2	<2	<2	<2	<2	<2		<2	<2	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
SUMP3	16/05/2013	<10	<10	<10	<10	<10	<10	<10	<10		<10	<10	<1	<1
SUMP3	09/08/2013	4.38	<1	<1	<1	<1	<1	<1	<1		<1	<1	<1	<1
WSMW077	25/03/2011	<1	<1	<1	<1	<1	<1	<2	<1		<1	<1	<7	<9
WSMW078	30/03/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9
WSMW078	05/07/2011	<1	<1	<1	<1	<1	<1	<1	<1		<1	<1	<7	<9

Data highlighted is from water sampled during and after remediation works.

RTC		300	-	-	-	-	-	-	-	68000	-	68000	-
- indicates no RTC available		inyl chloride	Bromomethane	Chloroethane	Trichlorofluoromethane	ichloroethene	Carbon disulphide	ichloromethane	ethyl tertiary butyl ether	TBE trans	ichloroethene	ichloroethane cis	ichloroethene	ichloropropane
Borehole	ate	g l	g l	g l	g l	g l	g l	g l		g l	g l	g l	g l	g l
DM04	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM04	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM05	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM06	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM07	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM08	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM08	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM17	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM17	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM19	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
DM20	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW065D	25/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW069D2	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW069S2	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070D	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070S2	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070S2	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070S2	21/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW070S2	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
MSMW070S3	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW135	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW070S3	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW135	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW136	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW143	25/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW224D2	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
MSMW224S1	29/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1AF012	25/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1AF012	05/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH004	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH004	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
P1BH010	31/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH010	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH020D	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH021	05/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH024D	31/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH024D	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
P1BH026	07/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
SUMP1	09/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
SUMP3	16/05/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<1	<3		<1	<1	<1	<1	<1
WSMW077	25/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
WSMW078	30/03/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8
WSMW078	05/07/2011	<1.2	<2	<2.5	<1.3	<1.2	<1.3	<3.7		<1.6	<1.9	<1.2	<2.3	<3.8

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	989000	-	2870	820	6000	13000	-	-	-	-	229000
- indicates no RTC available		Bromochloromethane	Chloroform	Trichloroethane	ichloropropene	Carbontetrachloride	ichloroethane	Ben ene	Trichloroethene	ichloropropane	ibromomethane	Bromodichloromethane	cis ichloropropene	Toluene
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM04	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	14.6	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM05	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	13.7	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM06	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	3.33	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM07	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM08	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM08	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM17	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM17	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM19	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	42.7	<2.5	<3	<2.7	<0.9	<1.9	<1.4
DM20	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	81	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW065D	25/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	88.7	<1	<1	<1	<1	<1	1.24
MSMW068D1	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	1.76	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW069D2	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW069S2	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	3.12	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW070D	23/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW070S2	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	90.4	<2.5	<3	<2.7	<0.9	<1.9	9.41
MSMW070S2	23/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	104	<2.5	<3	<2.7	<0.9	<1.9	10.3
MSMW070S2	21/08/2013	<1	<1	<1	<1	<1	<1	48.3	<1	<1	<1	<1	<1	4.18
MSMW070S2	16/05/2013	<1	<1	<1	<1	<1	<1	54.3	<1	<1	<1	<1	<1	6.98
MSMW070S3	23/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW135	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW135	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW136	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW143	25/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW224D2	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	5.04	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
MSMW224S1	29/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	287	<2.5	<3	<2.7	<0.9	<1.9	59.8
P1AF012	25/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1AF012	05/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH004	23/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	3.46	<2.5	<3	<2.7	<0.9	<1.9	2.73
P1BH004	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	21.4	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH010	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	35.8	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH020D	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH021	05/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH024D	31/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	11.5	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH024D	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	10.2	<2.5	<3	<2.7	<0.9	<1.9	<1.4
P1BH026	07/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<1	<1	<1	<1	<1	<1	585	<1	<1	<1	<1	<1	56.6
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<1	49.2	<1	<1	<1	<1	<1	3.58
WSMW077	25/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
WSMW078	30/03/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4
WSMW078	05/07/2011	<1.9	<1.8	<1.3	<1.3	<1.4	<3.3	<1.3	<2.5	<3	<2.7	<0.9	<1.9	<1.4

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	115000	-	-	-	133000	506000	607000 (total xylene)	-	-	-
- indicates no RTC available		trans	ichloropropene	Trichloroethane	ichloropropane	Tetrachloroethene	ibromochloromethane	ibromoethane	Chloroben ene	Tetrachloroethane	Ethylben ene	m p ylene	o ylene	Styrene	Bromoform	Isopropylben ene
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM04	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	13.1	<1.7	<1.2	<3	<1.4
DM05	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	12.6	29.4	<1.7	<1.2	<3	17.5
DM06	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM07	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM08	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM08	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM17	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM17	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
DM19	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	3.36
DM20	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW065D	25/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	3.14
MSMW068D1	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW069D2	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW069S2	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	305
MSMW070D	23/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW070S2	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	5.82	<1.2	<3	125
MSMW070S2	23/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	4.24	5.93	<1.2	<3	120
MSMW070S2	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.1	2.03	<1	<1	<1
MSMW070S2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.16	2.93	4.25	<1	<1	39.6
MSMW070S3	23/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	22.8
MSMW135	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW136	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW143	25/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW224D2	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
MSMW224S1	29/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	445	1560	438	<1.2	<3	325
P1AF012	25/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
P1AF012	05/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
P1BH004	23/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	3.58
P1BH004	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	3.46
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	3.18
P1BH005	23/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	1.8	<1.2	<3	<1.4
P1BH010	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	4.04
P1BH020D	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
P1BH021	05/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
P1BH024D	31/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	15.8
P1BH024D	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	16
P1BH026	07/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	10.1	102	19.9	<1	<1	2.4
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	8.68	2.85	<1	<1	<1
WSMW077	25/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
WSMW078	30/03/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4
WSMW078	05/07/2011	<3.5	<2.2	<2.2	<2.2	<1.5	<1.7	<2.3	<3.5	<1.3	<2.5	<2.5	<1.7	<1.2	<3	<1.4

Data highlighted is from water sampled during and after remediation works.

RTC	879000	-	-	-	-	-	-	-	-	-	-	-	-
- indicates no RTC available		Tetrachloroethane	Trichloropropane	Bromoben ene	ropylben ene	Chlorotoluene	Trimethylben ene	Chlorotoluene	tert Butylben ene	Trimethylben ene	sec Butylben ene	iso ropyltoluene	ichloroben ene	ichloroben ene
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM04	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	2.92	<1.9	<2	8.62	<1.7	<2.6	<2.2	<2.7
DM05	29/03/2011	<5.2	<7.8	<2	11.6	<1.9	17.3	<1.9	<2	94.7	4.51	<2.6	<2.2	<2.7
DM06	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM07	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM08	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM08	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM17	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM17	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
DM19	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	9.42	2.31	<2.6	<2.2	<2.7
DM20	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW065D	25/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW067	16/05/2013	<1	<1	<1	1.58	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW069D2	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW069S2	29/03/2011	<5.2	<7.8	<2	176	<1.9	8.72	<1.9	5.32	387	105	<2.6	<2.2	<2.7
MSMW070D	23/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW070S2	07/07/2011	<5.2	<7.8	<2	123	<1.9	<1.8	<1.9	<2	<1.7	32.1	<2.6	<2.2	<2.7
MSMW070S2	23/03/2011	<5.2	<7.8	<2	128	<1.9	<1.8	<1.9	<2	<1.7	24.9	<2.6	<2.2	<2.7
MSMW070S2	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	16/05/2013	<1	<1	<1	38	<1	<1	<1	<1	<1	7.68	<1	<1	<1
MSMW070S3	23/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	7.96	<2.6	<2.2	<2.7
MSMW135	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW136	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW143	25/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW224D2	29/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
MSMW224S1	29/03/2011	<5.2	<7.8	<2	361	<1.9	436	<1.9	<2	2860	143	119	<2.2	<2.7
P1AF012	25/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1AF012	05/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH004	23/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH004	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	1.58	<1	<1	<1
P1BH005	23/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH010	07/07/2011	<5.2	<7.8	<2	3.56	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH020D	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH021	05/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
P1BH024D	31/03/2011	<5.2	<7.8	<2	13.4	<1.9	<1.8	<1.9	<2	<1.7	9.1	<2.6	<2.2	<2.7
P1BH024D	07/07/2011	<5.2	<7.8	<2	15.3	<1.9	<1.8	<1.9	<2	<1.7	12.9	<2.6	<2.2	<2.7
P1BH026	07/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<1	<1	<1	2.92	<1	112	<1	<1	41.9	<1	<1	<1	<1
SUMP3	09/08/2013	<1	<1	<1	<1	<1	18.5	<1	<1	5.09	<1	<1	<1	<1
WSMW077	25/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
WSMW078	30/03/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7
WSMW078	05/07/2011	<5.2	<7.8	<2	<2.6	<1.9	<1.8	<1.9	<2	<1.7	<1.7	<2.6	<2.2	<2.7

Data highlighted is from water sampled during and after remediation works.

RTC		-	-	-	-	-	-	>SAT	-	-
- indicates no RTC available		n Butylben ene	ichloroben ene	ibromo chloropropane	Trichloroben ene	e achlorobutadiene	tert Amyl methyl ether TA E	aphthalene	Trichloroben ene	Trichloroben ene
Borehole	ate	g l	g l	g l	g l	g l	g l	g l	g l	g l
DM04	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM04	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM05	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM06	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM07	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM08	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM08	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM17	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM17	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM19	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
DM20	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW065D	25/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW067	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D1	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW068D1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068D2	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW068D2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW068S	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW068S	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW069D1	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW069D2	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW069S2	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	14.6	<3.1	<10
MSMW070D	23/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW070D	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070D	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW70S1	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW070S2	07/07/2011	27.7	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW070S2	23/03/2011	19.2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW070S2	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
MSMW070S3	23/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW135	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW136	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW143	25/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW224D2	29/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
MSMW224S1	29/03/2011	223	<3.7	<9.8	<2.3	<2.5	<1	828	<3.1	<10
P1AF012	25/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1AF012	05/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH004	23/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH004	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH004	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	23/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH005	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH005	21/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
P1BH010	31/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH010	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH020D	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH021	05/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH024D	31/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH024D	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
P1BH026	07/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
SUMP1	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP1	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	16/05/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP2	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
SUMP3	16/05/2013	<1	<1	<1	<1	<1	<1	1.5	<1	<1
SUMP3	09/08/2013	<1	<1	<1	<1	<1	<1	<1	<1	<1
WSMW077	25/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
WSMW078	30/03/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10
WSMW078	05/07/2011	<2	<3.7	<9.8	<2.3	<2.5	<1	<3.5	<3.1	<10

Data highlighted is from water sampled during and after remediation works.

Date	Borehole	Total Depth (m)	Free product recorded?	Product Thickness (cm)	Depth to groundwater (m)	Comments/Notes
04/08/2011	P1BH026	2.96	N		3.18	
04/08/2011	MSMW065D	10.74	Y	trace	2.58	
04/08/2011	MSMW065S				-	blocked bung
04/08/2011	MSMW067	12.1	N		3.8	
04/08/2011	MSMW068s	5.76	N		2.2	
04/08/2011	MSMW068d1	13.79	N		1.8	
04/08/2011	MSMW068d2	23.4	N		6.5	
04/08/2011	MSMW069s	0.85	N		0.77	
04/08/2011	MSMW069d	18.17	N		8.64	
04/08/2011	MSMW069s2	5.74	N		2.13	
04/08/2011	MSMW069d2	30.37	N		10.54	
04/08/2011	DM4	5	N		2.9	
04/08/2011	P1BH020D	3.83	N		2.31	HC odour
04/08/2011	WSMW078	4.33	N		3.69	
04/08/2011	DM8	9.48	N		4.87	
04/08/2011	MSMW224S1	5.76	N		3.02	
04/08/2011	MSMW224D2	30.16	N		6.09	
04/08/2011	DM7	9.86	N		2.14	
04/08/2011	DM17	7.82	N		2.29	
04/08/2011	DM6	8.45	N		0.69	
04/08/2011	DM20	3.42	N		0.56	
04/08/2011	DM19	3.34	N		0.53	
04/08/2011	DM5	19.16	N		2.2	
04/08/2011	MSMW143	12.24	Y	1cm	4.77	
04/08/2011	WSMW077	10.14	Y	1cm	3.88	
04/08/2011	P1BH021	3.89	N		1.4	Sampled, 16 litres
04/08/2011	P1BH010	2.89	Y	1cm	0.9	
04/08/2011	P1BH024S	1.91	N		DRY	
04/08/2011	P1BH024D	4.44	Y	1cm	2.9	
04/08/2011	MSMW135	3.35	N		2.42	Sampled, 7 litres purged
04/08/2011	MSTP282	1.3	N		1.29	
04/08/2011	P1BH004	3.41	N		2.65	Sampled , 8 litres purged
04/08/2011	P1BH005	3.79	N		2.42	Sampled 10 litres purged
04/08/2011	MSMW070S2	3.46	N		2.1	Sampled 9 litres purged
04/08/2011	MSMW070S1	1.7	N		1.62	
04/08/2011	MSMW070D	11.98	N		3.01	Sampled, 55 Litres purged
04/08/2011	MSMW070S3				-	Bung stuck in standpipe
04/08/2011	P1AF012		N		2.9	
04/08/2011	MSMW136	1.75	N		DRY	
04/08/2011	CA SUMP 1		N			Sampled , purged dry
04/08/2011	CA SUMP 2		N			Sampled , purged dry
04/08/2011	CA SUMP 3		N			Sampled , purged dry
15/09/2011	P1BH026	2.92	N		2.56	
15/09/2011	MSMW065D	10.74	Y	22cm	4.14	
15/09/2011	MSMW065S				-	blocked bung
15/09/2011	MSMW067	12.1	N		3.28	
15/09/2011	MSMW068s	5.75	N		1.97	
15/09/2011	MSMW068d1	13.67	N		1.23	
15/09/2011	MSMW068d2	>22	N		6.24	tape too short
15/09/2011	MSMW069s	0.87	N		0.51	
15/09/2011	MSMW069d	18.16	N		8.33	
15/09/2011	MSMW069s2	5.73	N		1.52	
15/09/2011	MSMW069d2	>22	N		10	
15/09/2011	DM4	5.31	N		2.79	
15/09/2011	P1BH020D					destroyed???
15/09/2011	WSMW078	4.34	N		3.16	
15/09/2011	DM8	9.25	Y	3cm	4.63	
15/09/2011	MSMW224S2	5.76	N		2.21	
15/09/2011	MSMW224D2	>22	N		5.38	
15/09/2011	DM7	9.82	N		2.06	
15/09/2011	DM17	7.82	N		2.22	
15/09/2011	DM6	11.29	N		0.45	
15/09/2011	DM20	3.39	N		0.55	
15/09/2011	DM19	3.3	Y	2cm	0.54	
15/09/2011	DM5	19.12	N		5.56	
15/09/2011	MSMW143	12.26	N		2.94	
15/09/2011	WSMW077	10.14	Y	1cm	3.45	
15/09/2011	P1BH021	3.85	N		0.9	
15/09/2011	P1BH010	2.8	N		0.68	
15/09/2011	P1BH024S	1.77	N		DRY	
15/09/2011	P1BH024D	4.46	N		2.83	
15/09/2011	MSMW135	3.38	N		2.25	Need new bung
15/09/2011	MSTP282	1.27	N		0.96	Need new bung
15/09/2011	P1BH004	3.42	N		2.1	
15/09/2011	P1BH005	3.8	N		1.87	
15/09/2011	MSMW070S2	3.46	N		1.65	
15/09/2011	MSMW070S1	1.49	N		1.07	
15/09/2011	MSMW070D	11.93	N		2.49	gas not recorded as bung not in properly
15/09/2011	MSMW070S3				-	bung jammed in hole - need to replace with bigger diam bung
15/09/2011	P1AF012	5.98	N		2.2	
15/09/2011	MSMW136	1.74	N		dry	REPLACE BUNG
15/09/2011	MSTP295	1.6	N		dry	
15/09/2011	CA SUMP 1					
15/09/2011	CA SUMP 2	4.03	N		0.28	
15/09/2011	CA SUMP 3	4.16	N		2.1	
15/10/2011	P1BH026	2.92	N		2.56	
15/10/2011	MSMW065D	10.74	Y	22cm	4.14	
15/10/2011	MSMW065S				-	blocked bung
15/10/2011	MSMW067	12.1	N		3.28	
15/10/2011	MSMW068s	5.75	N		1.97	
15/10/2011	MSMW068d1	13.67	N		1.23	
15/10/2011	MSMW068d2	>22	N		6.24	tape too short
15/10/2011	MSMW069s	0.87	N		0.51	
15/10/2011	MSMW069d	18.16	N		8.33	
15/10/2011	MSMW069s2	5.73	N		1.52	
15/10/2011	MSMW069d2	>22	N		10	
15/10/2011	DM4	5.31	N		2.79	
15/10/2011	P1BH020D					destroyed???
15/10/2011	WSMW078	4.34	N		3.16	
15/10/2011	DM8	9.25	Y	3cm	4.63	
15/10/2011	MSMW224S2	5.76	N		2.21	
15/10/2011	MSMW224D2	>22	N		5.38	
15/10/2011	DM7	9.82	N		2.06	
15/10/2011	DM17	7.82	N		2.22	
15/10/2011	DM6	11.29	N		0.45	
15/10/2011	DM20	3.39	N		0.55	
15/10/2011	DM19	3.3	Y	2cm	0.54	
15/10/2011	DM5	19.12	N		5.56	
15/10/2011	MSMW143	12.26	N		2.94	
15/10/2011	WSMW077	10.14	Y	1cm	3.45	
15/10/2011	P1BH021	3.85	N		0.9	

Date	Borehole	Total Depth (m)	Free product recorded?	Product Thickness (cm)	Depth to groundwater (m)	Comments/Notes
15/10/2011	P1BH010	2.8	N		0.68	
15/10/2011	P1BH024S	1.77	N		DRY	
15/10/2011	P1BH024D	4.46	N		2.83	
15/10/2011	MSMW135	3.38	N		2.25	Need new bung
15/10/2011	MSTP282	1.27	N		0.96	Need new bung
15/10/2011	P1BH004	3.42	N		2.1	
15/10/2011	P1BH005	3.8	N		1.87	
15/10/2011	MSMW070S2	3.46	N		1.65	
15/10/2011	MSMW070S1	1.49	N		1.07	
15/10/2011	MSMW070D	11.93	N		2.49	gas not recorded as bung not in properly
15/10/2011	MSMW070S3		N			bung jammed in hole - need to replace with digger diam bung
15/10/2011	P1AF012	5.98	N		2.2	
15/10/2011	MSMW136	1.74	N		dry	REPLACE BUNG
15/10/2011	MSTP295	1.6	N		dry	
15/10/2011	CA SUMP 1				-	
15/10/2011	CA SUMP 2	4.03	N		0.28	
15/10/2011	CA SUMP 3	4.16	N		2.1	
25/11/2011	MSMW 069 D2	27.64	N		9.77	Lower pipe (dual installation)
25/11/2011	MSMW 069 S2	5.85	N		1.55	Higher pipe (dual installation)
25/11/2011	MSMW 069 D	0.68	N		Dry	Blocked? Base at 0.68m.
25/11/2011	MSMW 069 S	0.8	N		0.41	Blocked? Base at 0.80m.
25/11/2011	DM4	(5.35)	Y	Thick film	2.49	Tap flooded.
25/11/2011	DM5	19.03	N		5.47	
25/11/2011	MSMW 224 D2	30.2	N		5.32	Lower pipe (dual installation)
25/11/2011	MSMW 224 S2	6	N		2.4	Higher pipe (dual installation)
25/11/2011	DM7	9.61	N		1.81	
25/11/2011	DM6	12.06	N		0.6	
25/11/2011	DM17	7.68	N		2.07	Tap off, replaced.
25/11/2011	DM8	(9.16)	Y	1cm	4.45	
25/11/2011	MSMW065 S	Blocked	-	-	-	Well blocked (ant's nest in pipe & casing)
25/11/2011	MSMW065 D	(10.74)	Y	19cm	4.33	Tap off. Pipe damaged - split open at ground level. Not suitable for gas monitoring, requires replacement of top pipe piece. Yellow product, diesel odour.
25/11/2011	WSMW077	(10.13)	Y	0.5cm	3.695	Yellow product, diesel odour.
25/11/2011	MSMW 143	12.54	N		3.44	
25/11/2011	MSTP 295	1.93	N		1.92	Well almost dry (probably perched water/damp base detected)
25/11/2011	MSMW 045	3.18	N		2.59	
25/11/2011	MSMW067	12.3	N		3.44	High CH4.
25/11/2011	MSMW078	4.38	N		3.18	
25/11/2011	DM19	(3.31)	Y	1.5cm	0.475	High CH4. Strong 'DiMe' odour. Thin, clear LNAPL present (solvent?)
25/11/2011	DM20	2.15	N		1.35	No gas tap (white pipe)
25/11/2011	MSMW068 D2	23.47	N		6.09	
25/11/2011	MSMW068 S	5.9	N		2.11	
25/11/2011	MSMW068 D	13.96	N		1.51	
25/11/2011	PIBH024S	2.25	N		Dry	
25/11/2011	PIBH024D	4.55	N		2.89	Very high CH4. Actively gassing (tap hissing when tubing removed)
25/11/2011	PIBH 010	2.49	N		0.89	Strong HC odour
25/11/2011	PIBH 021	4.09	N		1.1	
25/11/2011	MSTP 282	1.5	N		1.18	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)
25/11/2011	MSMW 135	3.49	N		2.44	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)
25/11/2011	MSMW 136	1.76	N		Dry	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)
25/11/2011	PIAF 012	6.16	N		2.55	
25/11/2011	PIBH 004	3.8	N		2.44	Tap off, replaced.
25/11/2011	PIBH 005	3.89	N		1.97	
25/11/2011	MSMW070 S2	3.75	N		1.96	HC odour
25/11/2011	MSMW070 S1	-	N		-	Bungs wedged in pipe - could not open for dip reading.
25/11/2011	MSMW070 S3	-	N		-	Bungs wedged in pipe - could not open for dip reading.
25/11/2011	PIBH 020	-	N			Cannot open, damaged cover.
13/01/2012	MSMW 069 D2	27.64	N		9.57	Lower pipe (dual installation)
13/01/2012	MSMW 069 S2	5.85	N		1.5	Higher pipe (dual installation)
13/01/2012	MSMW O69 D	0.68	N		Dry	Blocked? Base at 0.64m.
13/01/2012	MSMW 069 S	0.8	N		0.44	Blocked? Base at 0.80m.
13/01/2012	DM4	(5.35)	Y	Thick film	2.24	Tap flooded.
13/01/2012	DM5	19.03	N		5.23	
13/01/2012	MSMW 224 D2	30.2	N		5.19	Lower pipe (dual installation)
13/01/2012	MSMW 224 S2	6	N		2.47	Higher pipe (dual installation)
13/01/2012	DM7	9.61	N		1.94	
13/01/2012	DM6	12.06	N		0.57	
13/01/2012	DM17	7.68	N		2.18	
13/01/2012	DM8	(9.16)	Y	0.5cm	4.33	5mm product
13/01/2012	MSMW065 S	Blocked	-	-	-	Well blocked (ant's nest in pipe & casing)
13/01/2012	MSMW065 D	(10.74)	Y	25cm	4.22	Tap off. Pipe damaged - split open at ground level. Not suitable for gas monitoring, requires replacement of top pipe piece. Yellow product, diesel odour.
13/01/2012	WSMW077	(10.13)	N		3.61	
13/01/2012	MSMW 143	12.54	N		3.44	
13/01/2012	MSTP 295	1.93	N		Dry	
13/01/2012	MSMW 045	3.18	N			Well lost & area regraded
13/01/2012	MSMW067	12.3	N		3.47	
13/01/2012	MSMW078	4.38	N		3.07	
13/01/2012	DM19	(3.31)	Y	0.3cm	0.513	
13/01/2012	DM20	2.15	N		1.29	No gas tap (white pipe)
13/01/2012	MSMW068 D2	23.47	N		5.85	
13/01/2012	MSMW068 S	5.9	N		2.07	
13/01/2012	MSMW068 D	13.96	N		1.49	
13/01/2012	PIBH024S	2.25	N		Dry	Dry at 2.24m
13/01/2012	PIBH024D	4.55	Y	0.3cm	2.713	Very high CH4. Actively gassing (tap hissing when tubing removed)
13/01/2012	PIBH 010	2.49	N		0.86	Strong HC odour
13/01/2012	PIBH 021	4.09	N		1	
13/01/2012	MSTP 282	1.5	N		1.11	0.05m trimmed from top of pipe to create better bung seal since last inspection (threaded section removed)
13/01/2012	MSMW 135	3.49	N		2.29	0.06m trimmed from top of pipe to create better bung seal since last inspection (threaded section removed)
13/01/2012	MSMW 136	1.76	N		1.63	
13/01/2012	PIAF 012	6.16	N		2.54	
13/01/2012	PIBH 004	3.8	N		2.21	Tap off, replaced.
13/01/2012	PIBH 005	3.89	N		1.77	
13/01/2012	MSMW070 S2	3.75	N		1.82	HC odour
13/01/2012	MSMW070 S1	-	N		-	Bungs wedged in pipe - could not open for dip reading.
13/01/2012	MSMW070 S3	-	N		-	Bungs wedged in pipe - could not open for dip reading.
13/01/2012	MSMW070 D		N		2.41	
20/02/2012	CA SUMP 3	4.152	N		2.035	Strong Odour
20/02/2012	CA SUMP 2	3.782	Y	0.2	2.312	
20/02/2012	CA SUMP 1	4.05	N		0.05	
20/02/2012	MSMW136	1.72	N		1.7	
20/02/2012	MSMW135	2.33	N		3.325	
20/02/2012	P1BH024D	4.43	Y	0.5	2.585	Strong odour

Date	Borehole	Total Depth (m)	Free product recorded?	Product Thickness (cm)	Depth to groundwater (m)	Comments/Notes
20/02/2012	P1BH024S	1.775			DRY	
20/02/2012	P1BH010	2.82	Y	0	0.64	Light brown product on probe
20/02/2012	P1BH021	3.865	Y	0	0.9	Some globbules of light yellow product
20/02/2012	MSTP282	1.26	N		0.955	Slight odour
20/02/2012	P1AF012	5.935	N		2.445	Orange silt on probe slight odour
20/02/2012	MSTP295	1.585			DRY	
20/02/2012	MSMW143	12.235	N		3.215	Faint odour
20/02/2012	P1BH022	5.21	N		1.735	
20/02/2012	WSMW077	10.13	Y	0.2	3.445	Very stong odour
20/02/2012	MSMW067	12.13	N		12.13	faint odour
20/02/2012	MSMW065d	10.66	Y	27.5	4.185	Very strong odour, light brown product on probe and tape.
20/02/2012	MSMW068d	13.72	N		1.3	Faint odour
20/02/2012	MSMW068s	5.77	N		1.94	
20/02/2012	MSMW068d2	UNK	N		5.865	Faint odour
20/02/2012	MSMW069s	0.875	N		0.475	Faint odour
20/02/2012	MSMW069d	18.16	N		8.19	Faint odour
20/02/2012	MSMW069d2	UNK	N		9.845	Faint odour
20/02/2012	MSMW069s2	5.735	N		1.495	Strong Odour
20/02/2012	DM5	19.1	N		5.63	very faint odour
20/02/2012	DM4	5.383	N		2.275	faint odour
20/02/2012	DM19	3.315	Y	0.2	3.315	Light brown product on probe, strong odour
20/02/2012	P1BH020s	3.465	N		2.17	Damaged installation
20/02/2012	WSMW078	4.325	N		3.085	
20/02/2012	DM20	3.23	N		0.36	Faint odour
20/02/2012	DM8	9.285	Y	0.5	4.615	Light brown product very strong odour
20/02/2012	DM17	7.82	N		2.44	
20/02/2012	DM7	9.66	Y	0.2	2.412	Faint odour
20/02/2012	DM6	8.73	Y	0.2	1.106	
20/02/2012	MSMW224d2	UNK	N	0.2	5.2	Faint odour
20/02/2012	MSMW224s2	5.875	N		2.37	Strong odour and pink iridescent sheen on probe
20/02/2012	P1BH0041	3.44	N		1.99	Faint odour
20/02/2012	P1BH005	1.775	N		3.766	
20/02/2012	MSMW070s1				-	BLOCKED
20/02/2012	MSMW070s2	3.47	Y	0.3	1.594	
20/02/2012	MSMW070s3				-	BLOCKED
20/02/2012	MSMW070d	11.39	N		2.375	
16/05/2013	CA SUMP 3	4.08	N		3.08	Sumps unsuitable for gas monitoring
16/05/2013	CA SUMP 2	3.67	N		3.11	Sumps unsuitable for gas monitoring
16/05/2013	CA SUMP 1	3.87	N		1.3	Sumps unsuitable for gas monitoring
16/05/2013	MSMW136				-	Within area of new housing - presumed destroyed
16/05/2013	MSMW135				-	Within area of new housing - presumed destroyed
16/05/2013	P1BH024D				-	Within area of new housing - presumed destroyed
16/05/2013	P1BH024S				-	Within area of new housing - presumed destroyed
16/05/2013	P1BH010				-	Within area of new housing - presumed destroyed
16/05/2013	P1BH021				-	Within area of new housing - presumed destroyed
16/05/2013	MSTP282				-	Within area of new housing - presumed destroyed
16/05/2013	P1AF012				-	Presumed destroyed
16/05/2013	MSTP295				-	Within area of new housing - presumed destroyed
16/05/2013	MSMW143				-	Within area of new housing - presumed destroyed
16/05/2013	P1BH022				-	Within area of new housing - presumed destroyed
16/05/2013	WSMW077				-	Within area of new housing - presumed destroyed
16/05/2013	MSMW067	12.1	N		3.59	Purge water silty (brown/black)
16/05/2013	MSMW065d				-	Presumed destroyed
16/05/2013	MSMW068d	13.79	N		1.37	Purge water clear
16/05/2013	MSMW068s	5.75	N		1.98	Purge water clear
16/05/2013	MSMW068d2	23.56	N		6.12	Purge water clear
16/05/2013	MSMW069s				-	Not assessed
16/05/2013	MSMW069d				-	Not assessed
16/05/2013	MSMW069d2				-	Not assessed
16/05/2013	MSMW069s2				-	Not assessed
16/05/2013	DM5				-	Presumed destroyed
16/05/2013	DM4				-	Presumed destroyed
16/05/2013	DM19				-	Presumed destroyed
16/05/2013	P1BH020s				-	Presumed destroyed
16/05/2013	WSMW078				-	Presumed destroyed
16/05/2013	DM20				-	Presumed destroyed
16/05/2013	DM8				-	Presumed destroyed
16/05/2013	DM17				-	Presumed destroyed
16/05/2013	DM7				-	Presumed destroyed
16/05/2013	DM6				-	Presumed destroyed
16/05/2013	MSMW224d2				-	Presumed destroyed
16/05/2013	MSMW224s2				-	Presumed destroyed
16/05/2013	P1BH004	3.38	N		2.13	Purge water silty (black/grey), not filtered
16/05/2013	P1BH005	3.75	N		2.07	Prurge water silty (orange)
16/05/2013	MSMW070s1				-	Unable to remove bung for groundwater monitoring
16/05/2013	MSMW070s2	3.44	N		1.98	Purge water silty (brown) and had HC odour, Sheen
16/05/2013	MSMW070s3				-	Highly damaged
16/05/2013	MSMW070d	9.97	N		3.79	Purge water silty (brown) and had HC odour, Sheen
02/08/2013	MSMW070 S1				-	Bung stuck
02/08/2013	MSMW070 S2		N		2.74	
02/08/2013	MSMW070 S3				-	
02/08/2013	MSMW070 D		N		4.2	
02/08/2013	P1B004		N		3.21	
02/08/2013	P1B005		N		3.2	
02/08/2013	CA Sump 1		N		2.3	
02/08/2013	CA Sump 2		N		0.7	
02/08/2013	CA Sump 3		N		3.1	
21/08/2013	P1BH004	3.4	N		2.7	
21/08/2013	P1BH005	3.76	N		2.43	
21/08/2013	MSMW70S1				-	Bung Stuck in borehole
21/08/2013	MSMW70S2		N		3.27	HC odour & sheen
21/08/2013	MSMW70S3				-	Bung Stuck in borehole
21/08/2013	MSMW070D	11.98	N		3.87	
10/09/2013	CA Sump 3	4.12	N		2.83	
10/09/2013	CA Sump 2	4.07	N		0	
10/09/2013	CA Sump 1	3.83	N		2.52	
10/09/2013	P1BH004	3.4	N		2.72	Hydrocarbon odour
10/09/2013	P1BH005	3.8	N		2.36	
10/09/2013	MSMW070 S1	n/a			-	Unable to remove bung
10/09/2013	MSMW070 S2	3.33	N		2.1	Hydrocarbon odour
10/09/2013	MSMW070 d	12.19	N		4.14	
10/09/2013	MSMW069 S	0.6	N		N/A	No GW, no cover
10/09/2013	MSMW069 S2	5.76	N		1.94	Hydrocarbon odour
10/09/2013	MSMW069 D2	n/a			10.05	Tubing fallen down BH and blocking dip meter approx 2m down
10/09/2013	MSMW069 D	n/a			N/A	Tubing fallen down BH and blocking dip meter

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs					
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
August	CA SUMP 1		N			Sampled , purged dry																
September	CA SUMP 1																					
October	CA SUMP 1																					
February	CA SUMP 1	4.05			0.05																	
ay	CA SUMP 1	3.87	N	N	1.3	Sumps unsuitable for gas monitoring																
September	CA Sump 1	3.83	N	-	252																	
August	CA SUMP 2		N			Sampled , purged dry																
September	CA SUMP 2	4.03	N		0.28																	
October	CA SUMP 2	4.03	N		0.28																	
February	CA SUMP 2	3.782	Y	0.002	2.312																	
ay	CA SUMP 2	3.67	N	N	3.11	Sumps unsuitable for gas monitoring																
September	CA Sump 2	4.07	N	-	0																	
August	CA SUMP 3		N			Sampled , purged dry																
September	CA SUMP 3	4.16	N		2.1																	
October	CA SUMP 3	4.16	N		2.1																	
February	CA SUMP 3	4.152			2.035	Strong Odour																
ay	CA SUMP 3	4.08	N	N	3.08	Sumps unsuitable for gas monitoring																
September	CA Sump 3	4.12	N	-	2.83																	
arch	DM04				2.41		0.40			19.40			0.30			0	1				1.00	
April	DM04						1.20			18.40			0.70			0	0				0.10	
ay	DM04	6	N	N	3.01		1.40			18.30			0.50			0	3				0.50	
ay	DM04				3.12		0.90			19.70			0.50			0	0				0.60	
uly	DM04				2.99		1.00			19.10			0.30			0	0				0.20	
August	DM04	5	N		2.9				0.50			20.00			0.50	0	0					-0.10
September	DM04	5.31	N		2.79		2.70		2.60	21.60		17.30	0.70		0.70	0	0				-10.30	0.00
October	DM04	5.31	N		2.79		2.70		2.60	21.60		17.30	0.70		0.70	0	0				-10.30	0.00
ovember	DM04	(5.35)	Y	Thick film	2.49	Tap flooded.			-			-			-	-	-				-	-
anuary	DM04	(5.35)	Y	Thick film	2.24	Tap flooded.			-			-			-	-	-				-	-
February	DM04	5.383			2.275	faint odour	4.30			9.40			0.50			0	0				-8.70	0.00
ay	DM04					Presumed destroyed																
October	DM05				7.04		0.50			20.70			0.20			0	2				0.60	
ecember	DM05	19.57	N	NP	6.32		0.90			20.60			0.50			0	0				1.40	
arch	DM05	19.57	N	N	6.6		0.20			20.60			0.00			0	1				0.30	
arch	DM05	19.57	N	N	6.1		0.70			20.80			0.10			0	0				1.40	
April	DM05	19.57	N	N	6.32		0.30			20.50			0.10			0	0				0.10	
arch	DM05				6.08		0.10			20.80			0.10			0	1				0.00	
April	DM05						0.20			20.50			0.20			0	0				0.00	
ay	DM05	19.57	N	N	6.35		0.80			19.90			0.20			0	0				-1.70	
ay	DM05				6.45		0.90			20.10			0.20			0	0				0.00	
uly	DM05				5.4		0.50			20.20			0.20			0	0				0.70	
August	DM05	19.16	N		2.2				1.10			19.60			0.10	0	0					0.50
September	DM05	19.12	N		5.56		0.50		0.40	21.20		21.10	0.00		0.00	0	0				1.50	0.00
October	DM05	19.12	N		5.56		0.50		0.40	21.20		21.10	0.00		0.00	0	0				1.50	0.00
ovember	DM05	19.03	N		5.47				1.00			20.50			0.00	0	0				0.00	0.00
anuary	DM05	19.03	N		5.23				1.00			20.50			0.00	0	0				0.00	0.00
February	DM05	19.1			5.63	very faint odour	3.10			17.30			0.20			0	0				-10.50	-0.20
ay	DM05					Presumed destroyed																
October	DM06	9.95	N	NP	1.85		0.20			14.90			0.20			0	1				0.10	
ecember	DM06	9.95	N	NP	1.32		0.20			21.40			0.20			0	0				0.80	
arch	DM06	9.95	N	N	1.59		0.10			20.60			0.30			0	0				0.30	
arch	DM06	9.95	N	N	1.4		0.20			19.80			0.00			0	0				1.20	
arch	DM06				0.16		0.00			21.70			0.10			0	0				0.00	
April	DM06						0.00			21.10			0.10			0	1				0.00	
ay	DM06	9.95	N	N	1.26		0.00			20.70			0.10			0	0				0.40	
ay	DM06				1.08		0.00			21.10			0.00			0	0				0.00	
une	DM06						0.00			20.60			0.10			0	0				-0.60	
uly	DM06				Flooded																	
August	DM06	8.45	N		0.69				0.00			20.80			0.00	0	0					-0.10
September	DM06	11.29	N		0.45	Area flooded so no access																
October	DM06	11.29	N		0.45	Area flooded so no access																
ovember	DM06	12.06	N		0.6				0.30			20.40			0.00	0	0				0.00	0.00
anuary	DM06	12.06	N		0.57				0.30			20.40			0.00	0	0				0.00	0.00
February	DM06	8.73	Y	0.002	1.106		0.30			21.20			0.10			0	0				-1.80	-0.10
ay	DM06					Presumed destroyed																
October	DM07	9.95	N	NP	2.17		0.00			20.80			0.20			0	1				0.30	
ecember	DM07	9.95	N	NP	1.7		0.20			21.40			0.30			0	0				0.80	
arch	DM07	9.95	N	N	1.96		0.10			20.80			0.30			0	0				0.20	
arch	DM07	9.95	N	N	1.67		0.10			21.00			0.00			0	0				0.60	
April	DM07	9.95	N	N	1.83		0.10			20.70			0.20			0	0				0.00	
arch	DM07				2.32		0.00			21.60			0.10			0	0				0.00	
April	DM07						0.00			21.30			0.10			0	1				0.00	
ay	DM07	9.95	N	N	2.55		0.00			20.70			0.20			0	0				0.20	
ay	DM07				2.64		0.00			21.10			0.00			0	0				0.00	
une	DM07						0.10			20.50			0.10			0	0				-0.60	
uly	DM07				1.82		0.00			20.00			0.10			0	0				0.50	
August	DM07	9.86	N		2.14				0.00			20.90			0.00	0	0					-0.10
September	DM07	9.82	N		2.06		0.10		0.10	21.20		21.10	0.00		0.00	0	0				0.00	0.00
October	DM07	9.82	N		2.06		0.10		0.10	21.20		21.10	0.00		0.00	0	0				0.00	0.00
ovember	DM07	9.61	N		1.81				0.00			21.70			0.00	0	0				0.00	0.00
anuary	DM07	9.61	N		1.94				0.00			21.70			0.00	0	0				0.00	0.00
February	DM07	9.66	Y	0.002	2.412	Faint odour	0.10			21.40			0.10			0	0				0.00	0.00
ay	DM07					Presumed destroyed																
October	DM08	9.7	N	NP	5.19		0.00			19.80			1.60			0	1				-1.90	
ecember	DM08	9.7	N	NP	4.86		0.10			21.20			0.40			0	0				2.20	
arch	DM08	9.7	N	N	5.07		0.30			19.70			0.60			0	0				2.10	
arch	DM08	9.7	N	N	4.76		0.10			20.60			0.10			0	4				1.30	
April	DM08	9.7		N	N	4.92				0.20			19.40			0		0.00	0.00			
arch	DM08			0.01	5.97		0.10			21.40			0.10			0	0				0.00	
April	DM08						2.30			6.90			0.50			0	1				0.20	
ay	DM08	9.7	Y	0.01	5.02		2.60			3.90			0.80			0	0				-1.20	
ay	DM08				5.06		0.40			19.90			0.10			0	0				0.00	
une	DM08						2.70			8.50			0.60			0	1				-0.30	
uly	DM08				4.7		0.70			11.30			1.20			0	0				0.40	
August	DM08	9.48	N		4.87				0.40			18.00			0.30	0	0					0.20
September	DM08	9.25	Y	0.03	4.63		0.60		0.50	20.80		15.70	3.20		3.10	0	0				0.30	0.00
October	DM08	9.25	Y	0.03	4.63		0.60		0.50	20.80		15.70	3.20		3.10	0	0				0.30	0.00
ovember	DM08	(9.16)	Y	0.01	4.45				0.70			15.00			4.10	0	0				1.30	0.10
anuary	DM08	(9.16)	Y	0.005	4.33	5mm product			0.70			15.00			4.10	0	0				1.30	0.10
February	DM08	9.285	Y	0.005	4.615	Light brown product very strong odour	0.70			4.80			18.10			0	0				0.00	0.00
ay	DM08					Presumed destroyed																
October	DM16	5.4	N	NP	1.32		0.00			21.00			0.10			0	1				0.30	
ecember	DM16	5.4	N	NP	0.76		0.10			19.80			0.10			0	1				1.00	
arch	DM16	5.4	N	N	1.26		0.00			21.00			0.10			0	2				0.20	
arch	DM16	5.4	N	N	0.92		0.10			21.00			0.10			0	0				0.60	
April	DM16	5.4	N	N	1.15		0.00			20.40			0.10			0	0				0.00	
arch	DM17	8.27	N	N	2.25		0.10			21.00			0.10			0	0				0.20	
arch	DM17	8.27	N	N	1.94		0.40			20.60			0.10			0	0				1.00	
April	DM17	8.27	N	N	2.1		0.40			20.50			0.10			0	2				3.80	
arch	DM17				2.37		0.00			21.60			0.10			0	0				0.00	
April	DM17						0.00			21.20			0.10			0	0				0.00	
ay	DM17	8.27	N	N	2.58		0.00			20.60			0.10			0	0				0.00	
ay	DM17				2.59	gas bung not sealing																
une	DM17						0.20			20.50			0.20			0	0				-0.50	
uly	DM17				2.8		0.00			20.10			0.10			0	0				0.40	
August	DM17	7.82	N		2.29				0.00			20.70			0.00	0	0					-0.40
September	DM17	7.82	N		2.22																	
October	DM17	7.82	N		2.22																	
ovember	DM17	7.68	N		2.07	Tap off, replaced.			-			-			-	-	-				-	-

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs					
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
anuary	DM17	7.68	N		2.18				-			-			-	-	-				-	-
February	DM17	7.82			2.44		0.40			21.30			0.00			0	0				0.00	0.00
ay	DM17					Presumed destroyed																
ecember	DM19	3.45	N	NP	0.5		11.40			13.80			99.90			0	10				8.30	
arch	DM19	3.45	Y	0.01	0.61		8.90			15.50			45.60			0	3				8.60	
arch	DM19	3.45	Y	0.01	0.5		7.60			16.40			42.60			0	1				-2.20	
April	DM19	3.45	Y	0.01	0.45		4.80			17.80			43.80			0	4				11.10	
arch	DM19				0.72		0.00			20.90			0.10			0	0				0.00	
April	DM19						4.20			13.60			32.60			0	6				1.00	
ay	DM19	3.45	N	N	0.61		4.00			14.90			18.60			0	4				3.10	
ay	DM19				0.76		1.80			19.30			11.00			0	0				0.00	
une	DM19						2.90			16.80			10.60			0	4				4.20	
uly	DM19				0.63		0.50			19.60			4.00			0	2				-0.10	
August	DM19	3.34	N		0.53				2.20			18.00			11.00	0	0				4.40	falling slowly
September	DM19	3.3	Y	0.02	0.54		0.30		0.30	21.30		21.10	47.00		46.80	0	0				2.00	0.10
October	DM19	3.3	Y	0.02	0.54		0.30		0.30	21.30		21.10	47.00		46.80	0	0				2.00	0.10
ovember	DM19	(3.31)	Y	0.015	0.475	High CH4. Strong 'DiMe' odour. Thin, clear LNAPL present (solvent?)			13.40			0.90			47.40	0	0				3.40	0.70
anuary	DM19	(3.31)	Y	0.003	0.513	High CH4. Strong 'DiMe' odour. Thin, clear LNAPL present (solvent?)			13.40			0.90			47.40	0	0				3.40	0.70
February	DM19	3.315	Y	0.002	3.315	Light brown product on probe, strong odour	13.50			3.90			>99.9			0	1				18.70	16.00
ay	DM19					Presumed destroyed																
October	DM20	3.38	N	NP	0.8		0.40			21.00			0.60			0	0				-0.30	
ecember	DM20	3.38	N	NP	0.55		0.50			21.60			0.30			0	0				1.10	
arch	DM20	3.38	N	N	0.69		0.10			20.70			0.40			0	0				2.00	
arch	DM20	3.38	N	N	0.4		0.10			21.00			0.40			0	0				0.50	
April	DM20	3.38	N	N	0.53		0.10			20.70			0.30			0	0				0.30	
arch	DM20				0.64		0.00			20.90			1.10			0	0				0.00	
April	DM20						3.90			1.40			99.90			0	0				0.60	
ay	DM20	3.38	N	N	0.58		4.50			2.90			99.90			0	1				0.50	
ay	DM20				0.77		0.00			20.90			1.00			0	0				0.00	
une	DM20						3.80			10.60			99.90			0	2				-0.40	
August	DM20	3.42	N		0.56				0.00			20.80			0.80	0	0					0.10
September	DM20	3.39	N		0.55		0.10		0.00	20.90		20.90	1.90		1.60	0	0				-0.50	0.00
October	DM20	3.39	N		0.55		0.10		0.00	20.90		20.90	1.90		1.60	0	0				-0.50	0.00
ovember	DM20	2.15	N		1.35	No gas tap (white pipe)			-			-			-	-	-				-	-
anuary	DM20	2.15	N	-	1.29	No gas tap (white pipe)			-			-			-	-	-				-	-
February	DM20	3.23			0.36	Faint odour	4.00			13.40			2.20			0	0				-5.00	-3.00
ay	DM20					Presumed destroyed																
ovember	MSMW045	3.18	N		2.59				0.80			20.20			0.00	0	0				-0.20	0.10
anuary	MSMW045	3.18	N	-		Well lost & area regraded			0.80			20.20			0.00	0	0				-0.20	0.10
arch	MSMW065D				2.26		0.00			21.00			0.10			0	0				0.00	
April	MSMW065D						0.40			20.20			0.40			0	0				0.00	
ay	MSMW065D				2.75		0.10			21.00			0.20			0	0				0.00	
uly	MSMW065D				2.1		0.00			20.90			0.20			0	4				0.00	
August	MSMW065D	10.74	Y	trace	2.58				0.20			20.30			0.10	0	0					-0.20
September	MSMW065D	10.74	Y	0.22	4.14		0.30		0.10	20.50		20.50	0.30		0.30	0	0				-0.30	-0.20
October	MSMW065D	10.74	Y	0.22	4.14		0.30		0.10	20.50		20.50	0.30		0.30	0	0				-0.30	-0.20
ovember	MSMW065D	(10.74)	Y	0.19	4.33	Tap off. Pipe damaged - split open at ground level. Not suitable for gas monitoring, requires replacement of top pipe piece. Yellow product, diesel odour.			-			-			-	-	-				-	-
anuary	MSMW065D	(10.74)	Y	0.25	4.22	Tap off. Pipe damaged - split open at ground level. Not suitable for gas monitoring, requires replacement of top pipe piece. Yellow product, diesel odour.			-			-			-	-	-				-	-
February	MSMW065D	10.66	Y	0.275	4.185	Very strong odour, light brown product on probe and tape.	-		-	-		-	-		-	-	-				-	-
ay	MSMW065D					Presumed destroyed																
August	MSMW067	12.1	N		3.8				0.30			19.10			1.70	0	0					-0.10
September	MSMW067	12.1	N		3.28		0.70		0.40	21.60		20.80	0.60		0.60	0	0				0.00	0.00
October	MSMW067	12.1	N		3.28		0.70		0.40	21.60		20.80	0.60		0.60	0	0				0.00	0.00
ovember	MSMW067	12.3	N		3.44	High CH4.			3.70			7.10			35.90	0	0				-0.70	0.00
anuary	MSMW067	12.3	N	-	3.47				3.70			7.10			35.90	0	0				-0.70	0.00
February	MSMW067	12.13			12.13	faint odour	2.50			11.40			4.00			0	0				0.10	0.00
ay	MSMW067	12.1	N	N	3.59	Purge water silty (brown/black)			1.70			0.70	8.30		8.20	0	0					2.20
arch	MSMW068D				6.28		0.00			21.30			0.10			0	0				0.00	
April	MSMW068D						1.00			20.20			0.20			0	1				1.80	
ay	MSMW068D				6.47		1.20			20.60			0.10			0	0				0.00	
uly	MSMW068D				5.98		0.20			20.00			0.20			0	0				0.00	
ovember	MSMW068D	13.96	N		1.51				1.30			20.80			0.00	0	0				0.00	0.00
anuary	MSMW068D	13.96	N	-	1.49				1.30			20.80			0.00	0	0				0.00	0.00
February	MSMW068d	13.72			1.3	Faint odour	0.40			21.10			0.00			0	0				0.00	0.00
ay	MSMW068d	13.79	N	N	1.37	Purge water clear			0.10			21.00	0.10		0.10	2	0					0.00
arch	MSMW068D1				1.47		0.10			21.20			0.10			0	0				0.20	
April	MSMW068D1						0.10			20.80			0.20			0	1				0.00	
ay	MSMW068D1				1.6		0.00			20.90			0.00			0	0				0.10	
uly	MSMW068D1				1.29		0.00			20.20			0.20			0	1				0.00	
August	MSMW068d1	13.79	N		1.8				0.00			20.70			0.00	5	0					-0.10
September	MSMW068d1	13.67	N		1.23		0.10		0.10	21.50		21.40	0.00		0.00	0	0				0.00	0.00
October	MSMW068d1	13.67	N		1.23		0.10		0.10	21.50		21.40	0.00		0.00	0	0				0.00	0.00
August	MSMW068D2	23.4	N		6.5				2.90			19.20			0.00	2	0					-1.30
September	MSMW068D2	>22	N		6.24	tape too short	1.90		1.80	21.60		20.70	0.00		0.00	0	0				-0.70	0.00
October	MSMW068D2	>22	N		6.24	tape too short	1.90		1.80	21.60		20.70	0.00		0.00	0	0				-0.70	0.00
ovember	MSMW068D2	23.47	N		6.09				3.00			19.80			0.00	0	0				-5.50	0.00
anuary	MSMW068D2	23.47	N	-	5.85				3.00			19.80			0.00	0	0				-5.50	0.00
February	MSMW068d2	UNK			5.865	Faint odour	2.60			20.10			0.00			0	0				-4.50	-3.90
ay	MSMW068d2	23.56	N	N	6.12	Purge water clear			0.10			20.90	0.10		0.10	0	0					0.00
arch	MSMW068s				2.01		0.00			21.20			0.10			0	0				2.40	
April	MSMW068s						0.60			20.50			0.90			0	0				0.30	
ay	MSMW068s				2.04		0.00			20.80			0.00			0	0				0.10	
uly	MSMW068s				1.92		0.10			20.10			0.20			0	1				0.00	
August	MSMW068S	5.76	N		2.2				0.10			20.40			0.00	0	0					0.10
September	MSMW068S	5.75	N		1.97		0.10		0.10	21.60		21.50	0.00		0.00	0	0				0.50	0.00
October	MSMW068S	5.75	N		1.97		0.10		0.10	21.60		21.50	0.00		0.00	0	0				0.50	0.00
ovember	MSMW068S	5.9	N		2.11				0.80			20.90			0.00	0	0				0.00	0.00
anuary	MSMW068S	5.9	N	-	2.07				0.80			20.90			0.00	0	0				0.00	0.00
February	MSMW068s	5.77			1.94		2.30			20.70			0.00			0	0				0.00	0.00
ay	MSMW068s	5.75	N	N	1.98	Purge water clear			0.10			21.00	0.10		0.10	0	0					0.00
arch	MSMW069D				8.49		0.10			21.10			0.10			0	0				0.00	
April	MSMW069D						0.50			20.00			0.20			0	0				0.00	
ay	MSMW069D				8.66		0.40			20.50			0.00			0	0				0.20	
uly	MSMW069D				8.26		0.30			19.80			0.10			0	0				-0.10	
August	MSMW069D	18.17	N		8.64				1.00			18.80			0.00	0	0					0.10
September	MSMW069D	18.16	N		8.33		0.40		0.30	20.50		20.30	0.00		0.00	0	0				0.00	0.00
October	MSMW069D	18.16	N		8.33		0.40		0.30	20.50		20.30	0.00		0.00	0	0				0.00	0.00
February	MSMW069d	18.16			8.19	Faint odour	0.20			21.00			0.00			0	0				0.00	0.00
ay	MSMW069d					Not assessed																
September	MSMW069D	n/a	N		N/A	Tubing fallen down BH and blocking dip meter	1.20		1.20	18.50		18.20	0.30		0.20	0	8				0.00	0.00

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs					
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
April	MSMW069D2						0.20			20.50			0.20			0	1				0.00	
ay	MSMW069D2				10.17		0.00			21.20			0.00			0	0				0.00	
uly	MSMW069D2				9.72		0.30			19.90			0.20			0	0				0.10	
August	MSMW069D2	30.37	N		10.54				0.00			20.90			0.00	0	0					0.00
September	MSMW069D2	>22	N		10	Very loose bung, no gas taken																
October	MSMW069D2	>22	N		10	Very loose bung, no gas taken																
ovember	MSMW069D2	27.64	N		9.77	Lower pipe (dual installation)			0.00			21.30			0.00	0	0				0.00	0.00
anuary	MSMW069D2	27.64	N		9.57	Lower pipe (dual installation)			0.00			21.30			0.00	0	0				0.00	0.00
February	MSMW069d2	UNK			9.845	Faint odour	0.10			20.80			0.10			0	0				0.00	0.00
ay	MSMW069d2					Not assessed																
September	MSMW069D2	n/a	N		10.05	Tubing fallen down BH and blocking dip meter approx 2m down	1.20		1.10	19.60		19.50	0.70		0.40	0	2				0.00	0.00
April	MSMW069S						4.00			12.00			0.10			0	0				0.00	
ay	MSMW069S				Dry		3.10			17.40			0.10			0	0				0.00	
uly	MSMW069S				0.62		0.30			19.20			0.10			0	0				0.30	
August	MSMW069S	0.85	N		0.77				7.60			5.00			0.10	0	0					1.40
September	MSMW069S	0.87	N		0.51		0.20		0.20	21.30		21.20	0.00		0.00	0	0				0.00	0.00
October	MSMW069S	0.87	N		0.51		0.20		0.20	21.30		21.20	0.00		0.00	0	0				0.00	0.00
ovember	MSMW069S	0.8	N		0.41	Blocked? Base at 0.80m.			0.40			21.30			0.00	0	0				0.00	0.00
anuary	MSMW069S	0.8	N		0.44	Blocked? Base at 0.80m.			0.40			21.30			0.00	0	0				0.00	0.00
February	MSMW069s	0.875			0.475	Faint odour	0.70			18.00			0.00			0	0				4.10	2.50
ay	MSMW069s					Not assessed																
September	MSMW069S	0.6	N	-	N/A	No GW, no cover	n/a															
April	MSMW069S2						2.30			2.05			99.90			0	2				4.50	
ay	MSMW069S2				2		0.30			20.40			5.50			0	0				0.20	
uly	MSMW069S2				1.37		1.00			11.70			100.00			0	1				0.50	
arch	MSMW070D		N	N	2.62		2.10			16.60			0.20			ND	ND				0.00	
April	MSMW070D		N	N			2.40			17.20			0.10			ND	ND				0.00	
ay	MSMW070D		N	N	3.1		0.60			19.60			0.00			ND	ND				0.00	
uly	MSMW070D		N	N	2.54		0.20			20.00			0.20			nd	1				0.00	
August	MSMW070D	11.98	N		3.01	Sampled, 55 Litres purged			3.40			16.80			0.00	0	0					0.10
September	MSMW070D	11.93	N		2.49	gas not recorded as bung not in properly																
October	MSMW070D	11.93	N		2.49	gas not recorded as bung not in properly																
February	MSMW070d	11.39			2.375		1.80			19.50			0.10			0	0				0.00	0.00
ay	MSMW070d	9.97	N	N	3.79	Purge water silty (brown) and had HC odour, Sheen			0.50			20.50	0.10		0.10	0	0					0.10
August	MSMW070D				4.2		8.30			9.00			0.10			ND	ND				0.10	
August	MSMW070D	11.98	N		3.87																	
September	MSMW070d	12.19	N		4.14		1.40		0.40	20.30		20.00	0.00		0.00	0	0				0.00	0.00
arch	MSMW070S1	1.48	N	N	1.32		1.20			17.10			0.00			ND	ND				0.00	
April	MSMW070S1						3.10			14.90			0.00			nd	nd				0.00	
ay	MSMW070S1	1.48	N	N	1.32		3.10			15.60			0.20			nd	nd				0.00	
August	MSMW070S1	1.70	N		1.62				4.60			13.30			0.00	0	0					-0.20
September	MSMW070S1	1.49	N		1.07		-		2.20	-		18.30	-		0.10	0	0				0.00	0.00
October	MSMW070S1	1.49	N		1.07		-		2.20	-		18.30	-		0.10	0	0				0.00	0.00
ovember	MSMW070S1	-	N		-	Bungs wedged in pipe - could not open for dip reading.			1.90			19.10			0.00	0	0				0.00	0.00
anuary	MSMW070S1	-	N		-	Bungs wedged in pipe - could not open for dip reading.			1.90			19.10			0.00	0	0				0.00	0.00
February	MSMW070s1					BLOCKED	0.60			20.20			0.00			0	0				0.00	0.00
ay	MSMW070s1					Unable to remove bung for groundwater monitoring			1.00			19.30	0.10		0.10	0	0					0.00
August	MSMW070S1					Bung stuck	0.60			19.90			0.10			ND	ND				0.00	
September	MSMW070S1	n/a				Unable to remove bung	1.20		1.20	18.70		18.60	0.20		0.10	0	0				0.00	0.00
arch	MSMW070S2		N	N	2.14		2.50			0.20			99.90			1	nd				7.20	
April	MSMW070S2		N	N			5.50			1.10			62.50			3	59				6.70	
ay	MSMW070S2		N	N	2.17		6.20			1.60			44.70			ND	24				-1.20	
August	MSMW070S2	3.46	N		2.1	Sampled 9 litres purged			2.50			14.50			22.80	0	2					0.40
September	MSMW070S2	3.46	N		1.65		2.90		2.50	13.90		14.60	24.00		21.60	0	2				0.10	0.00
October	MSMW070S2	3.46	N		1.65		2.90		2.50	13.90		14.60	24.00		21.60	0	2				0.10	0.00
ovember	MSMW070S2	3.75	N		1.96	HC odour			2.30			18.00			9.40	0	0				0.40	0.00
anuary	MSMW070S2	3.75	N		1.82	HC odour			2.30			18.00			9.40	0	0				0.40	0.00
February	MSMW070s2	3.47	Y	0.003	1.594		2.10			19.10			6.50			0	0				0.00	0.00
ay	MSMW070s2	3.44	N	N	1.98	Purge water silty (brown) and had HC odour, Sheen			2.50			19.00	0.10		0.10	0	0					1.80
August	MSMW070S2				2.74		5.90			2.10			9.90			ND	ND				0.00	
September	MSMW070S2	3.33	N	-	210	Hydrocarbon odour	1.60		0.40	20.40		20.40	0.20		0.10	0	0				0.00	0.00
arch	MSMW070S3		N	N	1.89		0.30			20.60			0.30			ND	ND				0.00	
April	MSMW070S3		N	N			1.10			17.50			0.30			ND	ND				0.00	
ay	MSMW070S3		N	N			0.60			19.50			0.10			ND	ND				0.00	
August	MSMW070S3					Bung stuck in standpipe			0.60			19.60			0.00	0	0					-0.10
September	MSMW070S3					bung jammed in hole - need to replace with digger diam bung	0.60		0.50	20.20		20.20	0.00		0.00	0	0				0.10	-0.10
October	MSMW070S3					bung jammed in hole - need to replace with digger diam bung	0.60		0.50	20.20		20.20	0.00		0.00	0	0				0.10	-0.10
ovember	MSMW070S3					Bungs wedged in pipe - could not open for dip reading.			1.00			19.50			0.10	0	0				0.10	0.00
anuary	MSMW070S3					Bungs wedged in pipe - could not open for dip reading.			1.00			19.50			0.10	0	0				0.10	0.00
February	MSMW070s3					BLOCKED	1.50			19.20			0.10			0	0				0.00	0.00
ay	MSMW070s3					Highly damaged																
August	MSMW070S3																					
October	MSMW135	NR	NR	NR	2.245		0.00	0.00	0.00	20.80	20.20	20.20	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.03	-0.03
October	MSMW135	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	20.80	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.70	-0.70
ovember	MSMW135	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	20.80	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.00	0.10
ovember	MSMW135	NR	NR	NR		Gas bung stuck	0.80	0.80	0.80	20.40	20.00	19.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.10	0.10
August	MSMW135	3.83	NR	NR	2.6																	
September	MSMW135		NP	NP	2.8																	
October	MSMW135	3.88	NP	NP	2.77																	
ecember	MSMW135	3.84	NP	NP	3.84																	
April	MSMW135	NR	N		2.9																	
ay	MSMW135	3.35	N			Gas bung incorrectly fitted																
uly	MSMW135						0.00			20.50			0.20			0	0				0.00	
August	MSMW135	3.35	N		2.42	Sampled, 7 litres purged			4.30			5.10			0.20	0	0					0.20
September	MSMW135	3.38	N		2.25	Need new bung	2.00		0.10	21.00		19.00	0.00		0.00	0	0				0.00	0.00
October	MSMW135	3.38	N		2.25	Need new bung	2.00		0.10	21.10		19.00	0.00		0.00	0	0				0.00	0.00
ovember	MSMW135	3.49	N		2.44	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)			0.00			21.50			0.00	0	0				0.00	0.00

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs				
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
anuary	MSMW135	3.49	N		2.29	0.06m trimmed from top of pipe to create better bung seal since last inspection (threaded section removed)			0.00			21.50			0.00	0	0				0.00	0.00
February	MSMW135	2.33			3.325		3.00			11.50			0.00			0	0				0.00	0.00
ay	MSMW135					Within area of new housing - presumed destroyed																
October	MSMW136	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	21.40	21.30	21.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.80	-0.70
October	MSMW136	NR	NR	NR		Gas bung stuck	3.20	3.30	3.30	17.90	17.90	16.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.50	-0.50
ovember	MSMW136	NR	NR	NR		Gas bung stuck				21.00	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.30	-0.30
ovember	MSMW136	NR	NR	NR		Gas tap broken																
August	MSMW136						5.00			6.20			ND			ND	ND				-0.70	
September	MSMW136						4.70			12.50			0.10			ND	ND				0.10	
arch	MSMW136					Unable to dip as bung stuck in hole.	2.70			14.60			0.10			ND	ND				0.00	
ay	MSMW136					Gas bung broken																
uly	MSMW136				1.68		0.00			20.50			0.20			0	1				0.00	
August	MSMW136	1.75	N		DRY																	
September	MSMW136	1.74	N		dry	Pipe broken, no bung - No gas reading																
October	MSMW136	1.74	N		dry	Pipe broken, no bung - No gas reading																
ovember	MSMW136	1.76	N		dry	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)			0.10			21.50			0.00	0	0				0.00	0.00
anuary	MSMW136	1.76	N		1.63	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)			0.10			21.50			0.00	0	0				0.00	0.00
February	MSMW136	1.72			1.7		3.60			14.60			0.00			0	0				-0.90	0.00
ay	MSMW136																					
February	MSMW143	NR	NR	NR	3.256		0.50	0.30	0.30	20.90	20.80	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.40	
February	MSMW143	12.63	NP	NP	3.25		0.10	0.70	0.90	20.60	20.60	20.60	0.00	0.00	0.10	0	0	NA	NA	NA	-0.40	
arch	MSMW143	12.63	NP	NP	3.21		0.10	0.10	0.10	21.40	21.40	21.30	0.00	0.00	0.00	0	0	1.80	3.30	1.80	-0.90	-1.00
August	MSMW143	12.6	NP	NP	3.12		0.30			20.20			ND			ND	ND				-7.70	
September	MSMW143		NP	NP	3.23		0.10			20.80			0.10			ND	ND					
October	MSMW143	12.71	NP	NP	3.26		0.30			20.20			0.10			ND	1				-3.20	
ecember	MSMW143	12.71	NP	NP	2.95		1.00			20.20			0.10			ND	ND				4.60	
arch	MSMW143	12.71	NP	NP	3.23		0.30			20.30			0.10			ND	ND				10.50	
arch	MSMW143	12.71	NP	NP	2.9		0.60			20.60			0.10			ND	ND				7.40	
April	MSMW143	12.71	NP	NP	3.12		0.20			19.70			0.20				ND				4.80	
ay	MSMW143	12.71	NP	NP	3.28		0.40			20.40			0.20			ND	ND				4.10	
October	MSMW143	12.71	Y	0.001	2.91		0.20			20.60			0.50			ND	ND				0.10	
arch	MSMW143	12.23	N				0.00			21.20			0.10			ND	ND				0.00	
April	MSMW143	12.26			2.82		0.90			18.40			0.60			ND	ND				0.00	
April	MSMW143	12.23			3.52		0.00			20.90			0.10			0	ND				0.00	
ay	MSMW143		N		3.51		1.20			18.40			0.30			ND	ND				0.10	
ay	MSMW143	12.24	N		3.34		0.80			19.40			0.10			ND	ND				0.00	
uly	MSMW143				2.9		0.00			20.30			0.40			0	0				0.00	
August	MSMW143	12.24	Y	0.01	4.77																	
September	MSMW143	12.26	N		2.94		0.10		0.00	20.90		20.90	0.10		0.10	0	0				0.10	0.10
October	MSMW143	12.26	N		2.94		0.10		0.00	20.90		20.90	0.10		0.10	0	0				0.10	0.10
ovember	MSMW143	12.54	N		3.44				1.30			19.60			0.20	0	0					
anuary	MSMW143	12.54	N		3.44				1.30			19.60			0.20	0	0					
February	MSMW143	12.235			3.215	Faint odour	0.80			20.10			0.20			0	0				1.10	0.30
ay	MSMW143					Within area of new housing - presumed destroyed																
April	MSMW224D2						0.00			21.00			0.20			0	1				0.00	
ay	MSMW224D2				5.71		0.10			21.00			0.10			0	0				0.00	
uly	MSMW224D2				5.36		0.00			20.20			0.50			0	2				0.00	
August	MSMW224D2	30.16	N		6.09				0.00			20.80			0.20	0	0					0.10
September	MSMW224D2	>22	N		5.38		0.10		0.00	21.70		21.60	0.00		0.00	0	0				-0.40	-0.10
October	MSMW224D2	>22	N		5.38		0.10		0.00	21.70		21.60	0.00		0.00	0	0				-0.40	-0.10
ovember	MSMW224D2	30.2	N		5.32	Lower pipe (dual installation)			0.00			21.60			0.00	0	0				0.00	0.00
anuary	MSMW224D2	30.2	N		5.19	Lower pipe (dual installation)			0.00			21.60			0.00	0	0				0.00	0.00
February	MSMW224d2	UNK			5.2	Faint odour	0.40			20.90			0.30			0	0				0.00	0.00
ay	MSMW224d2					Presumed destroyed																
April	MSMW224S1						0.00			21.00			0.20			0	1				1.40	
ay	MSMW224S1				2.7		0.10			21.10			0.20			0	0				0.00	
uly	MSMW224S1				2.25		0.00			20.30			0.50			0	7				0.30	
August	MSMW224S1	5.76	N		3.02				0.10			20.90			0.10	0	0					0.00
September	MSMW224S1	5.76	N		2.21		0.10		0.00	21.60		21.50	0.00		0.00	0	0				-0.10	0.00
October	MSMW224S1	5.76	N		2.21		0.10		0.00	21.60		21.50	0.00		0.00	0	0				-0.10	0.00
ovember	MSMW224S1	6	N		2.4	Higher pipe (dual installation)			0.10			21.50			0.20	0	0				0.00	0.00
anuary	MSMW224S1	6	N		2.47	Higher pipe (dual installation)			0.10			21.50			0.20	0	0				0.00	0.00
February	MSMW224s1	5.875			2.37	Strong odour and pink iridescent sheen on probe	0.20			18.90			1.80			0	0				0.00	0.00
ay	MSMW224s1					Presumed destroyed																
October	MSTP282	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	21.10	21.10	21.00	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.04	-0.04
October	MSTP282	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.70	-0.70
ovember	MSTP282	NR	NR	NR		Gas bung stuck	0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.30	-0.30
ovember	MSTP282	NR	NR	NR		Gas bung stuck	1.60	1.60	1.50	20.90	19.60	19.60	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.00	0.00
September	MSTP282						0.00			20.80			0.10			ND	ND				0.10	
arch	MSTP282					Unable to dip as bung stuck in hole.	0.90			20.20			0.10			ND	ND				0.00	
April	MSTP282					Unable to dip as bung stuck in hole.	1.30			19.40			0.20			ND	ND				0.00	
ay	MSTP282	1.3			1.15		0.80			19.90			0.00			ND	ND				0.00	
uly	MSTP282						2.50			13.60			0.20			0	2				0.00	
August	MSTP282	1.3	N		1.29				2.80			13.80			0.00	0	0					-0.20
September	MSTP282	1.27	N		0.96	Need new bung																
October	MSTP282	1.27	N		0.96	Need new bung																
ovember	MSTP282	1.5	N		1.18	Poor seal (replaced with oversized bung Monday but damaged pipe thread prevents decent seal)			0.00			21.50			0.00	0	0				0.00	0.00
anuary	MSTP282	1.5	N		1.11	0.05m trimmed from top of pipe to create better bung seal since last inspection (threaded section removed)			0.00			21.50			0.00	0	0				0.00	0.00
February	MSTP282	1.26			0.955	Slight odour	0.80			21.40			0.00			0	0				0.00	0.00
ay	MSTP282					Within area of new housing - presumed destroyed																
October	MSTP283	NR	NR	NR	0.4		0.00	0.00	0.00	21.30	21.30	21.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.70	-0.70
October	MSTP283	NR	NR	NR	0.8		0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	1.00	2.60	2.90	-0.60	-0.60
ovember	MSTP283	NR	NR	NR	NR	Gas bung stuck	0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.10	0.10	0.00	-0.20	-0.20
ovember	MSTP283	NR	NR	NR	NR	Gas bung stuck	0.50	0.50	0.50	20.60	20.60	20.60	0.00	0.00	0.00	0	0	0.10	0.10	0.00	-0.10	-0.10
February	MSTP295	NR	NR	NR	1.908		0.40	0.40	0.40	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.30	
February	MSTP295	1.98	NP	NP	1.91		0.00			21.00			0.00			0	0	NA	NA	NA	-0.40	
arch	MSTP295	1.98	NP	NP	1.85		0.10	0.10	0.10	21.40	21.40	21.40	0.00	0.00	0.00	0	0	0.50	0.90	1.50	-1.20	-1.20

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs				
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
arch	MSTP295	1.98	NP	NP	1.83		0.10	0.10	0.10	20.00	20.40	20.60	0.10	0.10	0.10	0	0	0.00	0.00	0.00	0.00	-0.20
September	MSTP295		NP	NP	1.9		0.80			20.20			ND			ND	ND					
October	MSTP295	1.96	NP	NP	1.95		0.50			19.80			0.10			ND	ND				0.10	
ecember	MSTP295	1.96	NP	NP	DRY	water in tap																	
arch	MSTP295	1.96	NP	NP	1.86	Tap not in place																	
arch	MSTP295	1.96	NP	NP	1.6		0.30			21.00			0.10			ND	ND				0.40	
April	MSTP295	1.96	NP	NP	1.97		0.20			20.40			0.20				1				0.20	
ay	MSTP295	1.96	NP	NP	DRY	Tap left off																	
October	MSTP295	1.96	NP	NP	DRY		0.40			20.60			0.10			ND	ND				0.10	
arch	MSTP295	1.6	N			Dry.	0.20			20.80			0.10			ND	ND				0.00	
April	MSTP295	1.643			DRY		0.20			20.90			0.00			ND	ND				0.00	
April	MSTP295	1.6			DRY		0.30			20.30			0.10			ND	ND				0.00	
ay	MSTP295	1.98	N		DRY		0.20			20.60			0.00			ND	ND				0.40	
ay	MSTP295	1.6	N		DRY		0.10			20.70			0.00			ND	ND				0.00	
September	MSTP295	1.6	N		dry																		
October	MSTP295	1.6	N		dry																		
ovember	MSTP295	1.93	N		1.92	Well almost dry (probably perched water/damp base detected)			0.00			21.30			0.20	0	0				-1.30	0.00
anuary	MSTP295	1.93	N		Dry				0.00			21.30			0.20	0	0				-1.30	0.00
February	MSTP295	1.585			DRY		0.20			20.30			0.00			0	0				-0.40	0.00
ay	MSTP295					Within area of new housing - presumed destroyed																	
February	P1AF008	NR	NR	NR	2.683		2.50	2.50	2.40	14.70	14.70	14.20	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.60	
February	P1AF008	9.31	NP	NP	2.68		2.00	1.70	1.60	18.60	20.00	19.90	0.00	0.00	0.00	0	0	NA	NA	NA	-0.40	
arch	P1AF008	9.31	NP	NP	4.47		1.20	1.30	1.20	15.00	13.70	13.70	0.00	0.00	0.00	0	0	11.80	13.70	16.20	-1.10	-1.20
arch	P1AF008	9.31	NP	NP	3.23		0.90	-0.20	-0.20	19.60	20.20	20.30	0.10	0.00	0.00	0	1	0.10	0.00	0.10	0.90	-0.20
August	P1AF008	9.3	NP	NP	3.93		3.00			17.50			ND			ND	ND				-0.70	
September	P1AF008		NP	NP	4.72		5.30			11.50			0.10			ND	1					
October	P1AF008	9.4	NP	NP	4.99		5.20			7.60			0.10			ND	ND				0.10	
ecember	P1AF008	9.4	NP	NP	2.93	water in tap																	
arch	P1AF008	9.4	NP	NP	4.7	No tap																	
arch	P1AF008	9.4	NP	NP	2.66	No valve																	
April	P1AF008	9.4	NP	NP	3.87																		
ay	P1AF008	9.4	NP	NP	4.83	No tap																	
October	P1AF008	9.4	NP	NP	3.6	No valve																	
April	P1AF008	9.015			3.45		2.70			7.70			0.10			ND	ND				0.00	
ay	P1AF008		N		4.88		3.80			1.70			1.00			ND	ND				0.50	
ay	P1AF008	9.03	N		4.89		3.80			1.40			0.70			ND	ND				0.00	
February	P1AF011	NR	NR	NR	1.37		2.40	2.40	2.50	17.80	17.80	17.70	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.50	-0.50
February	P1AF011	NR	NR	NR	1.36		2.00	2.10	2.40	20.00	19.10	17.60	0.30	0.60	0.70	0	0	0.00	0.00	0.00	-0.40	-0.40
arch	P1AF011	NR	NR	NR	1.61	Bung not on standpipe																	
arch	P1AF011	NR	NR	NR	1.28		0.20	0.10	0.10	20.50	20.80	20.60	0.00	0.00	0.00	0	0	3.80	6.90	0.10	-0.40	-0.30
August	P1AF011	6.15	NP	NP	1.3		2.80			12.30			1.10			ND	ND				-11.20	
September	P1AF011		NP	NP	2.2		5.00			1.10			0.40			ND	ND					
October	P1AF011	6.25	NP	NP	2.82		7.20			2.50			0.20			ND	2				0.40	
ecember	P1AF011	6.25	NP	NP	1.21	water in tap																	
arch	P1AF011	6.25	NP	NP	2.49		3.30			4.10			0.20			ND	ND				-0.20	
arch	P1AF011	6.25	NP	NP	1.04		1.80			3.30			8.60			ND	ND				5.30	
April	P1AF011	6.25	NP	NP	1.56		1.10			16.10			1.60				1				5.20	
ay	P1AF011	6.25	Y	0.001	3.14		10.40			3.40			0.30			ND	ND				0.90	
October	P1AF011	6.25	Y	0.01	1.24		0.30			20.60			0.20			ND	ND				0.10	
April	P1AF011	5.85			1.22	Product droplets on probe.	2.90			10.90			0.30			ND	ND				0.00	
ay	P1AF011		Y	Sheen	3.35		7.60			2.10			0.40			ND	ND				0.50	
ay	P1AF011	4.33	N		2.87	Product on dip tape	6.10			0.40			0.80			ND	ND				0.00	
October	P1AF012	NR	NR	NR	2.75		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	2.40	0.50	0.50	-4.20	-4.00
October	P1AF012	NR	NR	NR	NR	Plastic tubing stuck	0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.90	-0.90
ovember	P1AF012	NR	NR	NR	NR	Plastic tubing stuck	0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.20	-0.20
ovember	P1AF012	NR	NR	NR	NR	Plastic tubing stuck	0.50	0.50	0.50	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.30	-0.30
arch	P1AF012	5.98	N		2.8	Tap open on arrival.	0.90			19.70			0.10			ND	ND				0.00	
April	P1AF012	5.98			2.98		1.00			19.10			0.10			ND	ND				0.00	
uly	P1AF012						0.00			20.40			0.20			0	6				0.00	
August	P1AF012		N		2.9				0.10			20.30			0.00	0	0					-0.20
September	P1AF012	5.98	N		2.2		1.10		1.00	20.90		20.10	0.00		0.00	0	0				-7.60	-0.90
October	P1AF012	5.98	N		2.2		1.10		1.00	20.90		20.10	0.00		0.00	0	0				-7.60	-0.90
ovember	P1AF012	6.16	N		2.55				2.40			19.30			0.00	0	0				-7.00	0.00
anuary	P1AF012	6.16	N		2.54				2.40			19.30			0.00	0	0				-7.00	0.00
February	P1AF012	5.935			2.445	Orange silt on probe slight odour	1.80			16.30			0.00			0	0				3.10	2.00
ay	P1AF012					Presumed destroyed																	
April	P1BH004						5.30			8.60			0.00			0	0				0.00	
ay	P1BH004				2.55		5.90			8.60			0.10			0	0				0.00	
uly	P1BH004				2.16		3.50			11.60			0.80			0	1				0.10	
August	P1BH004	3.41	N		2.65	Sampled , 8 litres purged			9.10			1.40			0.00	0	0					-0.20
September	P1BH004	3.42	N		2.1		7.80		7.50	7.00		6.80	0.00		0.00	0	0				0.10	0.00
October	P1BH004	3.42	N		2.1		7.80		7.50	7.00		6.80	0.00		0.00	0	0				0.10	0.00
ovember	P1BH004	3.8	N		2.44	Tap off, replaced.			-			-			-	-	-				-	-
anuary	P1BH004	3.8	N		2.21	Tap off, replaced.			-			-			-	-	-				-	-
February	P1BH004	3.44			1.99	Faint odour	6.80			11.60			0.00			0	0				0.00	0.00
ay	P1BH004	3.38	N	N	2.13	Purge water silty (black/grey), not filtered			0.00			20.50	0.10		0.10	0	0					0.00
August	P1BH004				3.21		6.20			5.60			0.20			ND	ND				0.10	
August	P1BH004	3.4	N		2.7																		
September	P1BH004	3.4		-	2.72	Hydrocarbon odour	8.40		8.20	5.50		1.60	2.20		2.20	0	0				0.00	0.00
April	P1BH005						8.50			7.90			0.00			0	0				0.00	
ay	P1BH005				2.42		10.40			7.00			0.00			0	0				-0.30	
uly	P1BH005				1.92		5.50			12.50			0.20			0	4				0.00	
August	P1BH005	3.79	N		2.42	Sampled 10 litres purged			12.50			5.10			0.00	0	0					0.10
September	P1BH005	3.8	N		1.87	Took long time for readings to stabilise, read for 2-3 mins and O_2 was still dropping	9.70		9.70	20.00		7.60	0.00		0.00	0	0				0.20	0.00
October	P1BH005	3.8	N		1.87	Took long time for readings to stabilise, read for 2-3 mins and O_2 was still dropping	9.70		9.70	20.00		7.60	0.00		0.00	0	0				0.20	0.00
ovember	P1BH005	3.89	N		1.97				9.00			0.50			3.50	0	0				0.00	0.00
anuary	P1BH005	3.89	N		1.77				9.00			0.50			3.50	0	0				0.00	0.00
February	P1BH005	1.775			3.766		6.90			1.60			1.30			0	0				0.00	0.00
ay	P1BH005	3.75	N	N	2.07	Prurge water silty (orange)			0.00			21.20	0.10		0.10	0	0					0.00
August	P1BH005				3.2		2.00			1.40			13.20			ND	ND				0.10	
August	P1BH005	3.76	N		2.43																		
September	P1BH005	3.8	N	-	2.36		13.40		13.10	0.60		0.10	28.00		26.30	0	0				0.00	0.00
October	P1BH006	NR	NR	NR	3.09		0.00	0.00	0.00	20.70	20.70	20.70	0.00	0.00	0.00	0	0	0.10	0.20	0.10	-0.04	-0.05
October	P1BH006	NR	NR	NR	2.3		0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.80	-0.80
ovember	P1BH006	NR	NR	NR	2.73		0.00	0.00	0.00	20.80	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.20	-0.20
ovember	P1BH006	NR	NR	NR	2.28		0.50	0.50	0.50	20.70	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.10	0.00	-0.20	-0.20
October	P1BH007	NR	NR	NR	2.74		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	0.80	0.10	0.10	-0.04	-0.04
October	P1BH007	NR	NR	NR	2.47		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.90	-0.90
ovember	P1BH007	NR	NR	NR	2.63		0.00	0.00	0.00	20.80	20.90	20.80	0.00	0.00	0.00	0	0	0.40	0.30	0.20	-0.20	-0.20
ovember	P1BH007	NR	NR	NR	2.48		0.50	0.50	0.50	20.80	20.80	20.80	0.00	0.00	0.00	0	0	0.10	0.10	0.10	-0.20	-0.20
October	P1BH008	NR	NR	NR	0.94		0.80	0.80	0.80	20.40	20.40	20.40	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.50	-0.50
October	P1BH008	NR	NR	NR	0.38		0.00	0.00	0.00	21.30	21.30	21.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.70	-0.80
ovember	P1BH008	NR	NR	NR	0.77		0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.30	-0.40
ovember	P1BH008	NR	NR	NR	NR		0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.00	0.00
August	P1BH008	6.9	NR		0.76		1.20			19.20			ND			ND	ND				-7.30	
September	P1BH008		NP	NP	2.18		1.80			16.00			1.00			ND	ND				0.10	
October	P1BH008	5.91	NP	NP	2.5		3.50			7.90			2.10			ND	1				0.10	

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)															FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs				
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
ecember	P1BH008	Destroyed																				
arch	P1BH010	2.83	N		0.67		0.90			19.30			0.10			ND	ND				0.00	
ay	P1BH010	2.89	Y	0.03	1.49		1.50			13.50			10.20			ND	ND				0.00	
August	P1BH010	2.89	Y	0.01	0.9				5.10			10.80			1.90	0	0					0.10
September	P1BH010	2.8	N		0.68		0.90		0.00	20.80		20.80	0.00		0.00	0	0				0.00	0.00
October	P1BH010	2.8	N		0.68		0.90		0.00	20.80		20.80	0.00		0.00	0	0				0.00	0.00
ovember	P1BH010	2.49	N		0.89	Strong HC odour			0.50			20.10			0.00	0	0				-1.10	0.00
anuary	P1BH010	2.49	N		0.86	Strong HC odour			0.50			20.10			0.00	0	0				-1.10	0.00
February	P1BH010	2.82			0.64	Light brown product on probe	0.10			21.40			0.00			0	0				-0.20	0.00
ay	P1BH010					Within area of new housing - presumed destroyed																
April	P1BH020D						0.10			20.60			0.10			0	0				0.50	
ay	P1BH020D				2.13		0.20			20.80			0.00			0	0				0.00	
uly	P1BH020D				1.98		1.20			17.20			0.10			0	0				0.40	
August	P1BH020D	3.83	N		2.31	HC odour			2.30			15.60			1.80	0	0					-0.10
September	P1BH020D					destroyed???	0.90		0.30	20.40		20.10	0.70		0.40	0	0				-1.00	0.00
October	P1BH020D					destroyed???	0.90		0.30	20.40		20.10	0.70		0.40	0	0				-1.00	0.00
ovember	P1BH020D	-	N			Cannot open, damaged cover.	-		-	-		-	-		-	-	-				-	-
anuary	P1BH020D					Cannot open, damaged cover.	-		-	-		-	-		-	-	-				-	-
February	P1BH020D	3.465			2.17	Damaged installation	-		-	-		-	-		-	-	-				-	-
ay	P1BH020D					Presumed destroyed																
February	P1BH021	NR	NR	NR	1.25		1.80	1.90	1.80	20.10	20.10	20.00	0.20	0.20	0.20	0	0	0.00	0.00	0.00	-0.40	-0.40
February	P1BH021	NR	NR	NR	1.24		1.20	1.20	1.90	19.40	19.40	19.20	0.10	0.10	0.10	0	0	0.00	0.00	0.00	-0.10	-0.10
arch	P1BH021	NR	NR	NR	1.45		1.20	0.90	0.70	20.40	20.10	20.40	0.60	0.50	0.30	0	0	2.20	3.50	0.80	-0.90	-1.10
arch	P1BH021	NR	NR	NR	1.23		0.30	0.10	0.10	20.60	20.70	20.70	0.10	0.00	0.00	0	0	0.00	0.00	0.00	-0.10	-0.10
August	P1BH021	4.08	NR	NR	1.13		1.10			18.60			ND			ND	ND				-7.50	
September	P1BH021		NP	NP	2.24		2.30			17.00			0.20			ND	ND				2.50	
October	P1BH021	4.74	NP	NP	2.56		6.30			0.40			1.90			ND	ND				-1.20	
ecember	P1BH021	3.93	NP	NP	3.93		0.50			21.40			0.10			ND	ND				5.60	
April	P1BH021	NR	Y	0.01	2.14																	
ay	P1BH021	3.89	Y	0.01	2.39		5.50			0.20			0.80			ND	ND				0.00	
uly	P1BH021				1.1		0.30			19.40			0.20			0	3				0.20	
August	P1BH021	3.89	N		1.4	Sampled, 16 litres			2.10			17.40			0.10	0	0					-4.70
September	P1BH021	3.85	N		0.9		0.30		0.20	20.80		20.60	0.10		0.10	0	0				-2.50	0.00
October	P1BH021	3.85	N		0.9		0.30		0.20	20.80		20.60	0.10		0.10	0	0				-2.50	0.00
ovember	P1BH021	4.09	N		1.1				3.70			15.60			0.00	0	0				-4.30	0.00
anuary	P1BH021	4.09	N		1				3.70			15.60			0.00	0	0				-4.30	0.00
February	P1BH021	3.865			0.9	Some globbules of light yellow product	1.80			16.60			0.10			0	0				-5.98	-4.00
ay	P1BH021					Within area of new housing - presumed destroyed																
February	P1BH024D		Y	0.04	2.84		0.30	0.30	0.30	20.70	21.00	21.00	1.50	1.40	1.30	0	0	99.20	99.20	99.20	-0.50	-0.50
February	P1BH024D	NR	Y	0.02	2.83		0.00	0.00	0.00	21.10	21.10	21.10	0.10	0.10	0.10	0	0	20.10	18.70	15.40	-0.30	-0.30
arch	P1BH024D	NR	Y	0.03	2.90		0.10	0.10	0.10	21.50	21.60	21.50	0.10	0.10	0.10	0	0	65.50	38.80	3.80	-0.90	-0.90
arch	P1BH024D	NR	Y	0.02	2.75		0.10	0.10	0.10	20.80	20.80	20.80	0.10	0.10	0.10	0	0	1.50	4.00	1.00	-3.10	-2.90
August	P1BH024D	4.67	Y	Sheen	2.93		7.00			1.30			<<<			ND	ND				-1.90	
September	P1BH024D		Y	0.01	3.04		2.80			20.70			0.10			ND	ND				0.20	
October	P1BH024D	4.74	Y	0.01	3.08		3.20			14.30			39.20			ND	ND				0.00	
ecember	P1BH024D	4.8	Y	0.01	2.75		0.20			20.80			0.40			ND	ND				0.30	
arch	P1BH024D	4.435	Y	0.02	2.74	Light coloured product on probe.	4.40			6.20			64.60			ND	ND				0.00	
April	P1BH024D	4.435	Y	0.01	3.02		5.20			3.10			82.00			ND	1				0.20	
ay	P1BH024d	4.44	Y	0.01	2.93	Gas bung incorrectly fitted																
uly	P1BH024d				2.73		0.00			20.60			0.40			0	1				0.00	
August	P1BH024D	4.44	Y	0.01	2.9																	
September	P1BH024D	4.46	N		2.83																	
October	P1BH024D	4.46	N		2.83																	
ovember	P1BH024D	4.55	N		2.89	Very high CH4. Actively gassing (tap hissing when tubing removed)			7.60			0.10			80.60	0	0				19.90	14.60
anuary	P1BH024D	4.55	Y	0.003	2.713	Very high CH4. Actively gassing (tap hissing when tubing removed)			7.60			0.10			80.60	0	0				19.90	14.60
February	P1BH024D	4.43	Y	0.005	2.585	Strong odour	3.90			4.60			75.00			0	0				10.80	7.80
ay	P1BH024D					Within area of new housing - presumed destroyed																
February	P1BH024S		NR	NR	DRY		0.00	0.00	0.00	13.70	16.10	17.30	0.00	0.00	0.00	0	0	0.10	0.00	0.00	-0.50	-0.50
February	P1BH024S	NR	NR	NR	DRY		1.20	3.60	3.80	19.80	15.70	12.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.40	-0.40
arch	P1BH024S	NR	NR	NR	DRY		0.80	2.30	2.40	15.20	13.60	12.30	0.00	0.00	0.00	0	0	1.40	1.40	1.40	-0.90	-0.90
arch	P1BH024S	NR	NR	NR	DRY		0.10	0.10	0.10	20.80	20.80	20.80	0.10	0.10	0.10	0	0	0.00	0.00	0.00	-0.10	-0.10
August	P1BH024S	2.26	NR	NR	DRY																	
September	P1BH024S		NP	NP	DRY																	
October	P1BH024S	2.2	NP	NP	DRY																	
ecember	P1BH024S	2.26	NP	NP	DRY																	
arch	P1BH024S	1.93	N			No bung. Dry.										ND	ND					
April	P1BH024S	1.93	N		DRY		2.10			16.00			0.10			ND	ND				0.00	
ay	P1BH024S	1.91	N		Dry		5.20			10.60			0.00			ND	ND				0.00	
uly	P1BH024S				dry		4.40			10.80			0.30			0	1				0.00	
August	P1BH024S	1.91	N		DRY																	
September	P1BH024S	1.77	N		DRY	No Bung																
October	P1BH024S	1.77	N		DRY	No Bung																
ovember	P1BH024S	2.25	N		Dry				3.00			12.60			0.00	0	0				-1.70	0.00
anuary	P1BH024S	2.25	N		Dry	Dry at 2.24m			3.00			12.60			0.00	0	0				-1.70	0.00
February	P1BH024S	1.775			DRY	TAP OPEN ON BUNG	-		-	-		-	-		-	-	-				-	-
ay	P1BH024S					Within area of new housing - presumed destroyed																
February	P1BH026	NR	NR	NR	2.71		1.60	2.70	2.70	19.20	19.10	19.00	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.40	
February	P1BH026	NR	NR	NR	2.70	Terminated due to water	2.90	-	-	18.80	-	-	0.00	-	-	0	0	0.00	0.00	0.00	-0.40	-0.40
arch	P1BH026	NR	NR	NR	3.09		1.20	0.10	0.10	17.60	21.10	21.10	0.00	0.00	0.00	0	0	0.60	1.30	0.90	-1.10	-1.10
arch	P1BH026	3.26	NP	NP	2.63		0.10	1.60	1.70	20.70	19.80	19.40	0.10	0.10	0.10	0	0	0.70	0.30	0.30	-0.20	-0.30
August	P1BH026	3.26	NP	NP	2.8		4.50			16.20			0.10			ND	ND				-0.70	
September	P1BH026		NP	NP	Dry		4.40			16.90			0.10			ND	ND					
October	P1BH026	3.24	NP	NP	DRY		3.80			14.20			0.10			ND	ND				0.20	
ecember	P1BH026	3.24	NP	NP	2.25	water in tap																
arch	P1BH026	3.24	NP	NP	DRY		1.30			19.50			0.10			ND	ND				-0.20	
arch	P1BH026	3.24	NP	NP	1.88		1.70			18.80			0.10			ND	ND				0.40	
April	P1BH026	3.24	NP	NP	2.77		0.80			19.30			0.20				ND				0.30	
ay	P1BH026	3.24	NP	NP	DRY	Tap left off																
October	P1BH026	3.24	NP	NP	2.73		0.60			20.60			0.10			ND	ND				0.10	
arch	P1BH026	2.97	N			Dry.	0.50			20.40			0.10			ND	ND				0.00	
April	P1BH026	2.97	NP	NP	2.65		0.50			20.60			0.10			ND	ND				0.00	
April	P1BH026	2.97			DRY		0.80			19.40			0.10			ND	ND				0.00	
ay	P1BH026	3.26	N		DRY		1.30			18.50			0.10			ND	ND				0.50	
ay	P1BH026	2.96	N		DRY		1.60			17.50			0.00			ND	ND				0.00	
uly	P1BH026				1.82		0.50			19.80			0.30			0	1				0.00	
August	P1BH026	2.96	N		3.18																	
September	P1BH026	2.92	N		2.56		0.90		0.90	21.00		20.20	0.00		0.00	0	0				-1.00	0.00
October	P1BH026	2.92	N		2.56		0.90		0.90	21.00		20.20	0.00		0.00	0	0				-1.00	0.00
February	P1BH027	NR	NR	NR	2.729		1.90	1.90	1.90	16.90	16.70	16.60	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.60	
February	P1BH027	5.21	NP	NP	2.73		1.70	1.70	2.00	17.60	16.90	16.90	0.00	0.00	0.00	0	0	NA	NA	NA	-0.40	
arch	P1BH027	5.21	NP	NP	4.65																	
arch	P1BH027	5.21	NP	NP	3.34		1.30	0.30	0.10	16.80	17.80	18.60	0.10	0.10	0.10	0	0	0.40	0.20	0.10	-0.20	-0.20
August	P1BH027	5.23	NP	NP	3.87		0.20			20.40			ND			ND	ND				-0.70	
September	P1BH027		NP	NP	4.45		0.10			20.70			0.10			ND	ND					
October	P1BH027	5.25	NP	NP	4.85		6.00			0.90			1.30			ND	ND				0.00	
ecember	P1BH027	5.25	NP	NP	3.3	water in tap																

onitoring ate	Installation ref	Total Depth (m)	Free product recorded?		Depth to groundwater (m)	Comments/Notes	Recorded Gas Concentrations (%)														FLOW (l/hr)	
			Y/N	Product Thickness (m)			CO2			O2			CH4			H2S	CO	VOCs				
							10	20	30	10	20	30	10	20	30			10	20	30	10	20
arch	P1BH027	5.25	NP	NP	4.46		0.60			18.60			0.10			ND	ND				-0.10	
arch	P1BH027	5.25	NP	NP	3.02		2.50			10.10			0.10			ND	ND				0.40	
April	P1BH027	5.25	NP	NP	3.97		0.10			20.30			0.20				ND				8.00	
ay	P1BH027	5.25	NP	NP	4.8		4.90			0.60			0.60			ND	ND				0.80	
October	P1BH027	5.25	Y	0.001	3.8		0.00			21.00			0.10			ND	ND				0.40	
April	P1BH027	4.88			3.502		1.60			16.40			0.40			ND	ND				0.00	
ay	P1BH027		N		4.91		4.70			0.80			2.30			ND	ND				0.50	
ay	P1BH027	4.32	N		4.88		1.70			16.90			0.00			ND	ND				0.10	
October	P1BH031d	NR	NR	NR	1.641		0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.50	0.80	0.80	-0.40	-0.50
October	P1BH031d	NR	NR	NR	1.22		0.00	0.00	0.00	20.09	20.09	20.09	0.00	0.00	0.00	0	0	0.50	0.90	0.70	2.00	1.40
ovember	P1BH031d	NR	NR	NR	1.52		0.00	0.00	0.00	20.90	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.07	-0.07
ovember	P1BH031d	NR	NR	NR	1.28		0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.10	0.10	0.00	0.00	0.00
October	P1BH031s	NR	NR	NR	1.37		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.50	-0.50
October	P1BH031s	NR	NR	NR	1.4		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.80	-0.80
ovember	P1BH031s	NR	NR	NR	1.81		0.00	0.00	0.00	20.80	20.80	20.80	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.00	0.10
ovember	P1BH031s	NR	NR	NR	1.045		0.00	0.00	0.00	21.30	21.30	21.30	0.00	0.00	0.00	0	0	0.00	0.00	0.00	0.00	0.10
October	P1TP008D	NR	NR	NR	0.62		0.00	0.00	0.00	21.10	21.10	21.10	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.90	-0.90
October	P1TP008D	NR	NR	NR	0.719		0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.60	-0.60
ovember	P1TP008D	NR	NR	NR		pipe blocked	0.00	0.00	0.00	21.00	21.00	20.90	0.00	0.00	0.00	0	0	0.40	0.50	0.40	-0.30	-0.30
ovember	P1TP008D	NR	NR	NR		pipe blocked	0.00	0.00	0.00	20.90	20.90	20.90	0.00	0.00	0.00	0	0	0.30	0.30	0.30	-0.30	-0.30
October	P1TP008S	NR	NR	NR		blocked 30cm down	0.00	0.00	0.00	21.20	21.20	21.20	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.80	-0.80
October	P1TP008S	NR	NR	NR		blocked 30cm down	0.00	0.00	0.00	21.00	21.00	21.00	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.50	-0.50
ovember	P1TP008S	NR	NR	NR		pipe blocked	0.00	0.00	0.00	21.00	21.00	20.90	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.30	-0.30
ovember	P1TP008S	NR	NR	NR		pipe blocked	1.60	1.20	1.10	19.80	19.70	19.70	0.00	0.00	0.00	0	0	0.00	0.00	0.00	-0.20	-0.20
February	P1TP010		Y	0.255	0.83		0.00	0.00	0.00	21.30	21.30	21.40	0.00	0.00	0.00	0	0	11.10	14.20	3.90	-0.40	-0.40
February	P1TP010	NR	Y	0.185	0.82		0.00	0.00	0.00	20.90	20.80	20.90	0.00	0.00	0.00	0	0	21.40	38.00	39.70	-0.20	-0.20
arch	P1TP010	NR	Y	0.02	0.84		0.50	0.30	0.20	20.90	21.40	21.40	0.20	0.10	0.10	0	0	31.80	34.50	35.20	-1.00	-1.00
arch	P1TP010	NR	Y	0.01	0.5		0.10	0.10	0.10	20.80	20.80	20.80	0.10	0.10	0.10	0	0	11.00	15.00	19.00	-0.20	-0.20
August	P1TP010	3.17	Y	Sheen	0.84		ND			20.30			0.10			ND	ND				-1.00	
September	P1TP010		Y	0.01	1		1.60			17.00			0.60			ND	ND				0.10	
October	P1TP010	3.2	Y	0.01	1.17		1.00			17.90			0.40			ND	1				0.00	
ecember	P1TP010	3.18	NP	NP	3.18		0.10			21.60			0.10			ND	ND				0.40	
April	P1TP010	2.83	Y	0.01	1.53		5.10			10.90			1.80			ND	ND				0.00	
April	WSMW077						2.60			17.10			0.10			0	0				0.00	
ay	WSMW077		Y	0.13	3.79		6.30			0.90			4.20			0	0				0.00	
uly	WSMW077						0.00			20.40			0.20			0	2				0.00	
August	WSMW077	10.14	Y	0.01	3.88				1.10			19.40			0.00	0	0					-0.20
September	WSMW077	10.14	Y	0.01	3.45		3.10		2.50	20.90		17.30	0.00		0.00	0	0				0.00	0.00
October	WSMW077	10.14	Y	0.01	3.45		3.10		2.50	20.90		17.30	0.00		0.00	0	0				0.00	0.00
ovember	WSMW077	(10.13)	Y	0.005	3.695	Yellow product, diesel odour.			6.50			0.70			0.00	0	0				0.10	0.00
anuary	WSMW077	(10.13)	N	-	3.61				6.50			0.70			0.00	0	0				0.10	0.00
February	WSMW077	10.13	Y	0.002	3.445	Very stong odour	4.90			4.70			0.10			0	0				0.10	0.00
ay	WSMW077					Within area of new housing - presumed destroyed																
April	WSMW078						1.50			19.00			0.10			0	0				0.00	
ay	WSMW078				3.5		2.10			18.80			0.00			0	0				0.00	
uly	WSMW078				2.95		1.50			18.40			0.10			0	0				0.00	
August	WSMW078	4.33	N		3.69																	
September	WSMW078	4.34	N		3.16		3.00		2.90	20.80		15.80	0.00		0.00	0	0				0.00	0.00
October	WSMW078	4.34	N		3.16		3.00		2.90	20.80		15.80	0.00		0.00	0	0				0.00	0.00
ovember	WSMW078	4.38	N		3.18				3.40			17.40			0.00	0	0				0.00	0.00
anuary	WSMW078	4.38	N	-	3.07				3.40			17.40			0.00	0	0				0.00	0.00
February	WSMW078	4.325			3.085		2.20			19.10			0.00			0	0				0.10	0.00
ay	WSMW078					Presumed destroyed																

Appendix E
Laboratory Certificates

Chemtest Ltd.
Depot Road
Newmarket
CB8 0AL
Tel: 01638 606070
Email: info@chemtest.co.uk

Final Report

Report Number:	15-08440 Issue-1
Initial Date of Issue:	29-Apr-2015
Client:	Enverity
Client Address:	Quarry Farm View Bowbridge Lane Newark Nottinghamshire NG24 3BZ
Contact(s):	Claire Reynolds Barney Irlam
Project:	Coed Darcy - CA Asbestos Check
Quotation No.:	
Order No.:	
No. of Samples:	4
Turnaround: (Wkdays)	5
Date Approved:	17-Apr-2015
Approved By:	
Details:	Darrell Hall, Laboratory Director

Date Received:	13-Apr-2015
Date Instructed:	13-Apr-2015
Results Due Date:	17-Apr-2015

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Results Summary - Soil

Project: Coed Darcy - CA Asbestos Check

Client: Enverity			Chemtest Job No.:		15-08440	15-08440	15-08440	15-08440
Quotation No.:			Chemtest Sample ID.:		127479	127480	127481	127482
Order No.:			Client Sample Ref.:		DSP1	DSP5	DSP4	DSP4
			Client Sample ID.:		8906,8597,3359	8648,8915,3396	8910,3361,8606	3366,8645,8921
			Sample Type:		SOIL	SOIL	SOIL	SOIL
			Top Depth (m):		0.4	0.6	0.7	0.3
			Bottom Depth(m):					
			Date Sampled:		02-Apr-15	02-Apr-15	02-Apr-15	02-Apr-15
Determinand	**Accred.**	**SOP**	**Units**	**LOD**				
Moisture	N	2030	%	0.02	9.0	14	8.7	9.1
Arsenic	U	2450	mg/kg	1	35	55	24	24
Cadmium	U	2450	mg/kg	0.1	0.60	0.80	0.43	0.39
Chromium	U	2450	mg/kg	1	36	36	62	46
Copper	U	2450	mg/kg	0.5	94	120	55	45
Mercury	U	2450	mg/kg	0.1	0.56	1.2	0.32	0.34
Nickel	U	2450	mg/kg	0.5	71	36	47	37
Lead	U	2450	mg/kg	0.5	120	200	75	78
Selenium	U	2450	mg/kg	0.2	0.92	0.30	0.32	0.38
Vanadium	U	2450	mg/kg	5	30	25	33	34
Zinc	U	2450	mg/kg	0.5	330	540	250	260
Aliphatic TPH >C5-C6	N	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aliphatic TPH >C6-C8	N	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aliphatic TPH >C8-C10	U	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aliphatic TPH >C10-C12	U	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C12-C16	U	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C16-C21	U	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C21-C35	U	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C35-C44	U	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Total Aliphatic Hydrocarbons	U	2675	mg/kg	5	< 5.0	< 5.0	< 5.0	< 5.0
Aromatic TPH >C5-C7	N	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aromatic TPH >C7-C8	N	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aromatic TPH >C8-C10	U	2675	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Aromatic TPH >C10-C12	N	2675	mg/kg	1	< 1.0	1.7	< 1.0	< 1.0
Aromatic TPH >C12-C16	U	2675	mg/kg	1	< 1.0	8.9	< 1.0	< 1.0
Aromatic TPH >C16-C21	U	2675	mg/kg	1	< 1.0	13	6.0	< 1.0
Aromatic TPH >C21-C35	N	2675	mg/kg	1	< 1.0	6.0	1.5	< 1.0
Aromatic TPH >C35-C44	N	2675	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
Total Aromatic Hydrocarbons	U	2675	mg/kg	5	< 5.0	29	7.6	< 5.0
Total Petroleum Hydrocarbons	U	2675	mg/kg	10	< 10	29	< 10	< 10
Naphthalene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Acenaphthylene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Acenaphthene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Fluorene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Phenanthrene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10

Chemtest
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Results Summary - Soil

Project: Coed Darcy - CA Asbestos Check

Client: Enverity			Chemtest Job No.:		15-08440	15-08440	15-08440	15-08440
Quotation No.:			Chemtest Sample ID.:		127479	127480	127481	127482
Order No.:			Client Sample Ref.:		DSP1	DSP5	DSP4	DSP4
			Client Sample ID.:		8906,8597,3359	8648,8915,3396	8910,3361,8606	3366,8645,8921
			Sample Type:		SOIL	SOIL	SOIL	SOIL
			Top Depth (m):		0.4	0.6	0.7	0.3
			Bottom Depth(m):					
			Date Sampled:		02-Apr-15	02-Apr-15	02-Apr-15	02-Apr-15
Determinand	**Accred.**	**SOP**	**Units**	**LOD**				
Anthracene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Fluoranthene	U	2700	mg/kg	0.1	0.37	0.92	1.1	< 0.10
Pyrene	U	2700	mg/kg	0.1	0.39	0.77	1.1	< 0.10
Benzo[a]anthracene	U	2700	mg/kg	0.1	< 0.10	0.33	0.89	< 0.10
Chrysene	U	2700	mg/kg	0.1	< 0.10	0.42	0.46	< 0.10
Benzo[b]fluoranthene	U	2700	mg/kg	0.1	< 0.10	0.90	1.0	< 0.10
Benzo[k]fluoranthene	U	2700	mg/kg	0.1	< 0.10	0.55	0.26	< 0.10
Benzo[a]pyrene	U	2700	mg/kg	0.1	< 0.10	0.64	0.82	< 0.10
Indeno(1,2,3-c,d)Pyrene	U	2700	mg/kg	0.1	< 0.10	< 0.10	0.13	< 0.10
Dibenz(a,h)Anthracene	U	2700	mg/kg	0.1	< 0.10	< 0.10	< 0.10	< 0.10
Benzo[g,h,i]perylene	U	2700	mg/kg	0.1	< 0.10	< 0.10	0.35	< 0.10
Total Of 16 PAH's	U	2700	mg/kg	2	< 2.0	4.5	6.1	< 2.0
Benzene	U	2760	µg/kg	1	< 1.0	2.6	< 1.0	< 1.0
Toluene	U	2760	µg/kg	1	< 1.0	3.5	< 1.0	< 1.0
Ethylbenzene	U	2760	µg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0
m & p-Xylene	U	2760	µg/kg	1	< 1.0	3.0	< 1.0	< 1.0
o-Xylene	U	2760	µg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0

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Report Information

Key

U	UKAS accredited
M	MCERTS and UKAS accredited
N	Unaccredited
S	This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
SN	This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
T	This analysis has been subcontracted to an unaccredited laboratory
I/S	Insufficient Sample
U/S	Unsuitable Sample
N/E	not evaluated
<	"less than"
>	"greater than"

Comments or interpretations are beyond the scope of UKAS accreditation
The results relate only to the items tested
Uncertainty of measurement for the determinands tested are available upon request
None of the results in this report have been recovery corrected
All results are expressed on a dry weight basis
The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVCOs, PCBs, Phenols
For all other tests the samples were dried at < 37°C prior to analysis
All Asbestos testing is performed at our Coventry laboratory
Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1

Sample Deviation Codes

A - Date of sampling not supplied
B - Sample age exceeds stability time (sampling to extraction)
C - Sample not received in appropriate containers
D - Broken Container

Sample Retention and Disposal

All soil samples will be retained for a period of 60 days from the date of receipt
All water samples will be retained for 14 days from the date of receipt
Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to:
customerservices@chemtest.co.uk

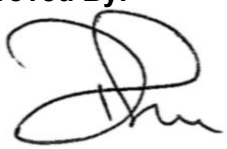
Chemtest Ltd.
Depot Road
Newmarket
CB8 0AL
Tel: 01638 606070
Email: info@chemtest.co.uk

Final Report

Report Number:	15-08386 Issue-1
Initial Date of Issue:	16-Apr-2015
Client:	Enverity
Client Address:	Quarry Farm View Bowbridge Lane Newark Nottinghamshire NG24 3BZ
Contact(s):	Claire Reynolds Barney Irlam
Project:	CA Asbestos Check - Coed Darcy
Quotation No.:	
Order No.:	
No. of Samples:	11
Turnaround: (Wkdays)	3
Date Approved:	16-Apr-2015

Date Received:	14-Apr-2015
Date Instructed:	14-Apr-2015
Results Due Date:	16-Apr-2015

Approved By:



Details: Darrell Hall, Laboratory Director

Chemtest
The right chemistry to deliver results

Results Summary - Soil

Project: CA Asbestos Check - Coed Darcy

Client: Enverity													
Quotation No.:					**Chemtest Job No.:**	15-08386	15-08386	15-08386	15-08386	15-08386	15-08386	15-08386	15-08386	15-08386
Order No.:					**Chemtest Sample ID.:**	127288	127289	127290	127291	127292	127293	127294	127295	127296
					Client Sample Ref.:									
					Client Sample ID.:	CAEMV 033	CAEMV 039	CAEMV 040	CAAH 010	CAAH 012	CAAH 014	DSP1	DSP4	DSP4
					Sample Type:	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
					Top Depth (m):	0.50	0.50	0.50	0.50	0.50	0.50	0.40	0.30	0.70
					Bottom Depth(m):									
					Date Sampled:	10-Apr-15	10-Apr-15	10-Apr-15	10-Apr-15	10-Apr-15	10-Apr-15			
Determinand	**Accred.**	**SOP**	**Units**	**LOD**										
ACM Type	U	2192				-	-	-	-	-	-	-	-	-
Asbestos Identification	U	2192	%	0.001		No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected
Asbestos by Gravimetry	U	2192	%	0.001		-	-	-	-	-	-	-	-	-
Total Asbestos	N	2192	%	0.001		-	-	-	-	-	-	-	-	-

Results Summary - Soil

Project: CA Asbestos Check - Coed Darcy

Client: Enverity					**Chemtest Job No.:**	15-08386	15-08386
Quotation No.:					**Chemtest Sample ID.:**	127297	127298
Order No.:					Client Sample Ref.:		
					Client Sample ID.:	DSP5	CAEMV 1012
					Sample Type:	SOIL	SOIL
					Top Depth (m):	0.60	0.30
					Bottom Depth(m):		
					Date Sampled:		
Determinand	**Accred.**	**SOP**	**Units**	**LOD**			
ACM Type	U	2192				-	-
Asbestos Identification	U	2192	%	0.001		No Asbestos Detected	No Asbestos Detected
Asbestos by Gravimetry	U	2192	%	0.001		-	-
Total Asbestos	N	2192	%	0.001		-	-

Report Information

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>	"greater than"

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customerservices@chemtest.co.uk

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/ R Wickham

LABORATORY TEST REPORT

Results of analysis of 3 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
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Report Date
02 September 2013

Login Batch No					**237369**		
Chemtest LIMS ID					AJ09286	AJ09287	AJ09288
Sample ID					HCV1CT	HCV2CT	HCV3CT
Sample No							
Sampling Date					20/8/2013	21/8/2013	22/8/2013
Depth							
Matrix					*LEACHATE*	*LEACHATE*	*LEACHATE*
SOP↓	Determinand↓	CAS No↓	Units↓	*			
1010	pH	PH		U	12.6	12.7	12.7
1020	Electrical Conductivity	EC	µS cm-¹	U	14000	13000	14000
1215	Bromate	15541454	mg l-¹	N	<0.01	<0.01	<0.01
1300	Cyanide (free) Low-Level	57125	mg l-¹	N	<0.005	<0.005	<0.005
	Cyanide (total) Low-Level	57125	mg l-¹	N	<0.005	<0.005	<0.005
1470	Iron (dissolved)	7439896	µg l-¹	N	<20	<20	<20
1220	Chloride	16887006	mg l-¹	U	2400	2000	2200
	Fluoride	16984488	mg l-¹	U	1.4	1.3	1.3
	Ammonium	14798039	mg l-¹	U	< 0.01	< 0.01	< 0.01
	Nitrite	14797650	mg l-¹	U	<0.020	<0.020	<0.020
	Nitrate	14797558	mg l-¹	U	<0.50	<0.50	<0.50
1270	Hardness	HARD_TOT	mg CaCO3 l-¹	U	4400	2800	3000
1415	Sodium	7440235	mg l-¹	U	150	95	100
1220	Sulfate	14808798	mg l-¹	U	880	620	830
1430	Aluminium	7429905	µg l-¹	N	<10	<10	<10
1450	Silver	7440224	µg l-¹	N	<0.50	<0.50	<0.50
	Arsenic	7440382	µg l-¹	U	59	45	54
	Boron	7440428	µg l-¹	U	<20	<20	<20
	Barium	7440393	µg l-¹	U	600	700	610
	Cadmium	7440439	µg l-¹	U	0.23	0.17	0.19
	Cobalt	7440484	µg l-¹	U	51	48	48
	Chromium	7440473	µg l-¹	U	28	29	30
	Copper	7440508	µg l-¹	U	1500	1500	1600
	Manganese	7439965	µg l-¹	U	1.3	1.9	1.1

All tests undertaken between 08/27/2013 and 09/02/2013

* Accreditation status

This report should be interpreted in conjunction with the notes on the accompanying cover page.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/ R Wickham

LABORATORY TEST REPORT

Results of analysis of 3 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
02 September 2013

					237369		
					AJ09286	AJ09287	AJ09288
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*
1450	Molybdenum	7439987	µg l-¹	U	180	160	160
	Nickel	7440020	µg l-¹	U	530	450	470
	Lead	7439921	µg l-¹	U	9.0	13	15
	Antimony	7440364	µg l-¹	U	<1.0	<1.0	<1.0
	Selenium	7782492	µg l-¹	U	260	210	250
	Tin	7440315	µg l-¹	U	<1.0	<1.0	<1.0
	Vanadium	7440622	µg l-¹	U	9.7	8.4	9.8
	Zinc (dissolved)	7440666	µg l-¹	U	110	69	93
	Zinc	7440666	µg l-¹	U	110	69	93
1460	Mercury Low Level	7439976	µg l-¹	U	<0.010	<0.010	<0.010
1490	Chromium (trivalent)	16065831	µg l-¹	N	28	29	30
	Chromium (hexavalent)	18540299	µg l-¹	U	<20	<20	<20
1675	TPH aliphatic >C5-C6		µg l-¹	N	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C6-C8		µg l-¹	N	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C8-C10		µg l-¹	N	400	190	220
	TPH aliphatic >C10-C12		µg l-¹	N	1600	910	1000
	TPH aliphatic >C12-C16		µg l-¹	N	6500	2800	3100
	TPH aliphatic >C16-C21		µg l-¹	N	5300	1700	1800
	TPH aliphatic >C21-C35		µg l-¹	N	2400	190	210
	TPH aliphatic >C35-C44		µg l-¹	N	< 0.1	< 0.1	< 0.1
	TPH aromatic >C5-C7		µg l-¹	N	< 0.1	< 0.1	< 0.1
	TPH aromatic >C7-C8		µg l-¹	N	< 0.1	< 0.1	< 0.1
	TPH aromatic >C8-C10		µg l-¹	N	350	180	220
	TPH aromatic >C10-C12		µg l-¹	N	1300	800	870
	TPH aromatic >C12-C16		µg l-¹	N	3300	2100	2500

All tests undertaken between 08/27/2013 and 09/02/2013

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LABORATORY TEST REPORT

Results of analysis of 3 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
02 September 2013

					237369		
					AJ09286	AJ09287	AJ09288
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*
1675	TPH aromatic >C16-C21		µg l⁻¹	N	1100	470	530
	TPH aromatic >C21-C35		µg l⁻¹	N	190	48	38
	TPH aromatic >C35-C44		µg l⁻¹	N	< 0.1	< 0.1	< 0.1
	Total Petroleum Hydrocarbons		µg l⁻¹	N	22000	9400	10000
	Total Aliphatic Hydrocarbons		µg l⁻¹	N	16000	5800	6300
	Total Aromatic Hydrocarbons		µg l⁻¹	N	6200	3600	4200
1700	Naphthalene	91203	µg l⁻¹	N	32	17	13
	Acenaphthylene	208968	µg l⁻¹	N	55	29	31
	Acenaphthene	83329	µg l⁻¹	N	58	14	25
	Fluorene	86737	µg l⁻¹	N	24	20	23
	Phenanthrene	85018	µg l⁻¹	N	22	5.1	8.9
	Anthracene	120127	µg l⁻¹	N	7.3	2	0.9
	Fluoranthene	206440	µg l⁻¹	N	0.6	<0.01	0.1
	Pyrene	129000	µg l⁻¹	N	0.2	<0.01	0.3
	Benzo[a]anthracene	56553	µg l⁻¹	N	<0.01	<0.01	<0.01
	Chrysene	218019	µg l⁻¹	N	<0.01	<0.01	<0.01
	Benzo[b]fluoranthene	205992	µg l⁻¹	N	<0.01	<0.01	<0.01
	Benzo[k]fluoranthene	207089	µg l⁻¹	N	<0.01	<0.01	<0.01
	Benzo[a]pyrene	50328	µg l⁻¹	N	<0.01	<0.01	<0.01
	Dibenzo[a,h]anthracene	53703	µg l⁻¹	N	<0.01	<0.01	<0.01
	Indeno[1,2,3-cd]pyrene	193395	µg l⁻¹	N	<0.01	<0.01	<0.01
	Benzo[g,h,i]perylene	191242	µg l⁻¹	N	<0.01	<0.01	<0.01
	Total (of 16) PAHs		µg l⁻¹	N	200	87	100
1760	Methyl tert-butylether	1634044	µg l⁻¹	N	<1.0	<1.0	<1.0
	Vinyl chloride	75014	µg l⁻¹	U	<1.0	<1.0	<1.0

All tests undertaken between 08/27/2013 and 09/02/2013

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Hydrock Contracting
3 Hawthorn Park
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FAO S Hall/ R Wickham

LABORATORY TEST REPORT

Results of analysis of 3 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
02 September 2013

					237369		
					AJ09286	AJ09287	AJ09288
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*
1760	Bromomethane	74839	µg l-¹	U	<20	<20	<20
	Dichloromethane	75092	µg l-¹	N	ne	ne	ne
	1,1,1-Trichloroethane	71556	µg l-¹	U	<1.0	<1.0	<1.0
	Tetrachloromethane	56235	µg l-¹	U	<1.0	<1.0	<1.0
	Benzene	71432	µg l-¹	U	<1.0	<1.0	<1.0
	1,2-Dichloroethane	107062	µg l-¹	U	<2.0	<2.0	<2.0
	Trichloroethene	79016	µg l-¹	N	<1.0	<1.0	<1.0
	1,2-Dichloropropane	78875	µg l-¹	U	<1.0	<1.0	<1.0
	Toluene	108883	µg l-¹	U	<1.0	<1.0	<1.0
	Tetrachloroethene	127184	µg l-¹	U	<1.0	<1.0	<1.0
	Chlorobenzene	108907	µg l-¹	U	<1.0	<1.0	<1.0
	Ethylbenzene	100414	µg l-¹	U	<1.0	<1.0	<1.0
	m- & p-Xylene	1330207	µg l-¹	U	6.1	5.0	5.1
	o-Xylene	95476	µg l-¹	U	6.2	5.4	4.6
	1,3-Dichlorobenzene	541731	µg l-¹	U	<1.0	<1.0	<1.0
	1,4-Dichlorobenzene	106467	µg l-¹	U	<1.0	<1.0	<1.0
	1,2-Dichlorobenzene	95501	µg l-¹	U	<1.0	<1.0	<1.0
	1,2,4-Trichlorobenzene	120821	µg l-¹	U	<1.0	<1.0	<1.0
1900	2-sec-Butyl-4,6-dinitrophenol	88857	mg l-¹	N	<0.0002	<0.0002	<0.0002
	4-Chloro-3-methylphenol	59507	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2-Chlorophenol	95578	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,4-Dichlorophenol	120832	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,6-Dichlorophenol	87650	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,4-Dimethylphenol	105679	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,4-Dinitrophenol	51285	mg l-¹	N	<0.0002	<0.0002	<0.0002

All tests undertaken between 08/27/2013 and 09/02/2013

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LABORATORY TEST REPORT

Results of analysis of 3 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
02 September 2013

					237369		
					AJ09286	AJ09287	AJ09288
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*
1900	2-Methyl-4,6-dinitrophenol	534521	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2-Methylphenol	95487	mg l-¹	N	<0.0002	<0.0002	<0.0002
	3-Methylphenol	108394	mg l-¹	N	<0.0002	<0.0002	<0.0002
	4-Methylphenol	106445	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2-Nitrophenol	88755	mg l-¹	N	<0.0002	<0.0002	<0.0002
	4-Nitrophenol	100027	mg l-¹	N	<0.0002	<0.0002	<0.0002
	Pentachlorophenol	87865	mg l-¹	N	<0.0002	<0.0002	<0.0002
	Phenol	108952	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,4,5-Tetrachlorophenol	4901513	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,4,6-Tetrachlorophenol	58902	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,5,6-Tetrachlorophenol	935955	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,4-Trichlorophenol	15950660	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,5-Trichlorophenol	933788	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,3,6-Trichlorophenol	933755	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,4,5-Trichlorophenol	95954	mg l-¹	N	<0.0002	<0.0002	<0.0002
	2,4,6-Trichlorophenol	88062	mg l-¹	N	<0.0002	<0.0002	<0.0002
	3,4,5-Trichlorophenol	609198	mg l-¹	N	<0.0002	<0.0002	<0.0002

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LABORATORY TEST REPORT

Results of analysis of 6 samples received 27 August 2013

HC11007 - North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
02 September 2013

Login Batch No					**237369**		
Chemtest LIMS ID					AJ09283	AJ09284	AJ09285
Sample ID					HCV1CT	HCV2CT	HCV3CT
Sample No							
Sampling Date					20/8/2013	21/8/2013	22/8/2013
Depth							
Matrix					*SOIL*	*SOIL*	*SOIL*
SOP↓	Determinand↓	CAS No↓	Units↓	*			
2010	pH			M	12.6	12.6	12.6
2300	Cyanide (free)	57125	mg kg-¹	M	<0.50	<0.50	<0.50
2625	Fraction of Organic Carbon			M	0.044	0.044	0.037
2120	Boron (hot water soluble)	7440428	mg kg-¹	M	<0.4	<0.4	<0.4
2490	Chromium (hexavalent)	18540299	mg kg-¹	N	<0.5	<0.5	<0.5
2450	Arsenic	7440382	mg kg-¹	M	22	27	36
	Beryllium	7440417	mg kg-¹	M	<1.00	<1.00	<1.00
	Cadmium	7440439	mg kg-¹	M	5.9	6.8	7.5
	Chromium	7440473	mg kg-¹	M	19	20	24
	Copper	7440508	mg kg-¹	M	110	120	160
	Mercury	7439976	mg kg-¹	M	1.00	0.97	1.4
	Nickel	7440020	mg kg-¹	M	24	29	35
	Lead	7439921	mg kg-¹	M	200	200	270
	Selenium	7782492	mg kg-¹	M	3.0	3.6	4.2
	Vanadium	7440622	mg kg-¹	M	36	40	52
	Zinc	7440666	mg kg-¹	M	280	300	340
2675	TPH aliphatic >C5-C6		mg kg-¹	N	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aliphatic >C6-C8		mg kg-¹	N	35 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aliphatic >C8-C10		mg kg-¹	N	980 [1]	450 [1]	770 [1]
	TPH aliphatic >C10-C12		mg kg-¹	M	4600 [1]	2400 [1]	3500 [1]
	TPH aliphatic >C12-C16		mg kg-¹	M	25000 [1]	13000 [1]	19000 [1]
	TPH aliphatic >C16-C21		mg kg-¹	M	24000 [1]	12000 [1]	19000 [1]
	TPH aliphatic >C21-C35		mg kg-¹	M	18000 [1]	8300 [1]	13000 [1]
	TPH aliphatic >C35-C44		mg kg-¹	N	470 [1]	37 [1]	220 [1]

[1]The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

All tests undertaken between 08/27/2013 and 09/02/2013

* Accreditation status

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Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/ R Wickham

LABORATORY TEST REPORT

Results of analysis of 6 samples received 27 August 2013

HC11007 - North Site Reservoir

Report Date 02 September 2013

					237369		
					AJ09283	AJ09284	AJ09285
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					SOIL	*SOIL*	*SOIL*
2675	TPH aromatic >C5-C7		mg kg-1	N	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aromatic >C7-C8		mg kg-1	N	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aromatic >C8-C10		mg kg-1	N	26 [1]	18 [1]	23 [1]
	TPH aromatic >C10-C12		mg kg-1	M	230 [1]	170 [1]	150 [1]
	TPH aromatic >C12-C16		mg kg-1	M	5300 [1]	3400 [1]	3700 [1]
	TPH aromatic >C16-C21		mg kg-1	M	8900 [1]	5200 [1]	6500 [1]
	TPH aromatic >C21-C35		mg kg-1	M	5600 [1]	2700 [1]	3900 [1]
	TPH aromatic >C35-C44		mg kg-1	N	59 [1]	< 1 [1]	11 [1]
	Total Petroleum Hydrocarbons		mg kg-1	N	93000 [1]	48000 [1]	70000 [1]
2760	Methyl tert-butylether	1634044	µg kg-1	N	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Vinyl chloride	75014	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Bromomethane	74839	µg kg-1	U	< 20 [1]	< 20 [1]	< 20 [1]
	Dichloromethane	75092	µg kg-1	N	ne [1]	ne [1]	ne [1]
	1,1,1-Trichloroethane	71556	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Tetrachloromethane	56235	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Benzene	71432	µg kg-1	M	13 [1]	2.5 [1]	3.1 [1]
	1,2-Dichloroethane	107062	µg kg-1	U	< 2.0 [1]	< 2.0 [1]	< 2.0 [1]
	Trichloroethene	79016	µg kg-1	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,2-Dichloropropane	78875	µg kg-1	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Toluene	108883	µg kg-1	M	32 [1]	12 [1]	12 [1]
	Tetrachloroethene	127184	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Chlorobenzene	108907	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Ethylbenzene	100414	µg kg-1	M	16 [1]	2.8 [1]	4.7 [1]
	m- & p-Xylene	1330207	µg kg-1	U	150 [1]	46 [1]	51 [1]
	o-Xylene	95476	µg kg-1	U	110 [1]	36 [1]	40 [1]

[1]The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

All tests undertaken between 08/27/2013 and 09/02/2013

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LABORATORY TEST REPORT

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HC11007 - North Site Reservoir

Chemtest
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Report Date
02 September 2013

					237369		
					AJ09283	AJ09284	AJ09285
					HCV1CT	HCV2CT	HCV3CT
					20/8/2013	21/8/2013	22/8/2013
					SOIL	*SOIL*	*SOIL*
2760	1,3-Dichlorobenzene	541731	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,4-Dichlorobenzene	106467	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,2-Dichlorobenzene	95501	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,2,4-Trichlorobenzene	120821	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
2800	Naphthalene	91203	mg kg-¹	M	0.42	0.24	0.36
	Acenaphthylene	208968	mg kg-¹	N	1.3	0.81	1.1
	Acenaphthene	83329	mg kg-¹	M	4.5	2.9	3.6
	Fluorene	86737	mg kg-¹	M	11	6.8	8.8
	Phenanthrene	85018	mg kg-¹	M	31	20	24
	Anthracene	120127	mg kg-¹	M	6.1	3.9	6
	Fluoranthene	206440	mg kg-¹	M	1.7	1.6	1.9
	Pyrene	129000	mg kg-¹	M	7.4	5.5	5.7
	Benzo[a]anthracene	56553	mg kg-¹	M	2.2	1.4	1.1
	Chrysene	218019	mg kg-¹	M	4.2	2.7	3.7
	Benzo[b]fluoranthene	205992	mg kg-¹	N	1.1	0.8	0.8
	Benzo[k]fluoranthene	207089	mg kg-¹	N	0.2	0.1	0.11
	Benzo[a]pyrene	50328	mg kg-¹	M	0.45	0.31	0.28
	Dibenzo[a,h]anthracene	53703	mg kg-¹	N	0.19	0.18	0.15
	Indeno[1,2,3-cd]pyrene	193395	mg kg-¹	M	0.28	0.14	0.19
	Benzo[g,h,i]perylene	191242	mg kg-¹	M	< 0.01	0.23	0.3
	Total (of 16) PAHs		mg kg-¹	N	72	48	58
2920	Phenols (total)		mg kg-¹	N	<0.3	<0.3	<0.3

¹The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

All tests undertaken between 08/27/2013 and 09/02/2013

* Accreditation status

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Hydrock Contracting
3 Hawthorn Park
Holdenby Road
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FAO S Hall/ R Wickham

LABORATORY TEST REPORT
Asbestos in Soils

Results of analysis of 3 samples received 27 August 2013
HC11007 - North Site Reservoir

Report Date
02 September 2013

Login Batch No: 237369

Qualitative Results

				SOP 2190	
				ACM Type	Asbestos Identification
Chemtest ID	Sample ID	Sample Desc	Depth (m)	UKAS Accredited	UKAS Accredited
AJ09283	HCV1CT			-	No Asbestos Detected
AJ09284	HCV2CT			-	No Asbestos Detected
AJ09285	HCV3CT			-	No Asbestos Detected

The detection limit for this method is 0.001%

Signed



Hollis Rosamond
Asbestos Analyst

All tests undertaken between 02-Sep-2013 and 2-Sep-2013

Chemtest
The right chemistry to deliver results

Depot Road
Newmarket
CB8 0AL
Tel: 01638 606070

Hydrock Contracting
3 Hawthorn Park
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FAO S Hall/ R Wickham
02 September 2013

Dear S Hall/ R Wickham

Test Report Number **237369**
Your Project Reference **HC11007 - North Site Reservoir**

Please find enclosed the results of analysis for the samples received 27 August 2013.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Keith Jones, Technical Manager

UKAS TESTING
2183

Notes to accompany report:

- *The in-house procedure is employed to identify materials and fibres in soils*
- *The sample is examined by stereo-binocular and polarised light microscopy*
- *Sample size is reduced by coning and quartering to obtain a representative sub-sample if necessary*
- *The bulk identification is in accordance with the requirements of the analyst guide (HSG 248)*
- *Samples associated with asbestos are retained for six months*
- *The results relate only to the items tested as supplied by the client*
- *Comments or interpretations are beyond the scope of UKAS accreditation*

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

Chemtest
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Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
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02 September 2013

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Test Report Number **237369**
Your Project Reference **HC11007 - North Site Reservoir**

Please find enclosed the results of analysis for the samples received 27 August 2013.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Keith Jones, Technical Manager

UKAS TESTING
2183

Notes to accompany report:

- *The sign < means 'less than'*
- *Tests marked 'U' hold UKAS accreditation*
- *Tests marked 'M' hold MCertS (and UKAS) accreditation*
- *Tests marked 'N' do not currently hold UKAS accreditation*
- *Tests marked 'S' were subcontracted to an approved laboratory*
- *n/e means 'not evaluated'*
- *i/s means 'insufficient sample'*
- *u/s means 'unsuitable sample'*
- *Comments or interpretations are beyond the scope of UKAS accreditation*
- *The results relate only to the items tested*
- *All results are expressed on a dry weight basis*
- *The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols*
- *For all other tests the samples were dried at < 37°C prior to analysis*
- *Uncertainties of measurement for the determinands tested are available upon request*
- *None of the test results included in this report have been recovery corrected*

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT

Results of analysis of 4 samples
received 2 September 2013

HC11007- North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
09 September 2013

Login Batch No					**237751**			
Chemtest LIMS ID					AJ11622	AJ11623	AJ11624	AJ11625
Sample ID					hcv4ct	hcv5ct	hcv6ct	hcv7ct
Sample No								
Sampling Date					27/8/2013	28/8/2013	29/8/2013	30/8/2013
Depth								
Matrix					*LEACHATE*	*LEACHATE*	*LEACHATE*	*LEACHATE*
SOP↓	Determinand↓	CAS No↓	Units↓	*				
1010	pH	PH		U	12.5	12.6	12.7	12.7
1020	Electrical Conductivity	EC	µS cm-¹	U	13000	12000	12000	13000
1215	Bromate	15541454	mg l-¹	N	<0.01	<0.01	<0.01	<0.01
1300	Cyanide (free) Low-Level	57125	mg l-¹	N	<0.005	<0.005	<0.005	<0.005
	Cyanide (total) Low-Level	57125	mg l-¹	N	<0.005	<0.005	<0.005	<0.005
1470	Iron (dissolved)	7439896	µg l-¹	N	<20	<20	<20	<20
1220	Chloride	16887006	mg l-¹	U	2000	1600	1700	2000
	Fluoride	16984488	mg l-¹	U	2.2	1.7	1.5	1.4
	Ammonium	14798039	mg l-¹	U	2.8	4.6	3.5	2.9
	Nitrite	14797650	mg l-¹	U	<0.020	<0.020	<0.020	<0.020
	Nitrate	14797558	mg l-¹	U	<0.50	<0.50	<0.50	<0.50
1270	Hardness	HARD_TOT	mg CaCO3 l-¹	U	190	1400	2100	2900
1415	Sodium	7440235	mg l-¹	U	16	64	87	140
1220	Sulfate	14808798	mg l-¹	U	480	180	350	580
1430	Aluminium	7429905	µg l-¹	N	20	<10	<10	10
1450	Silver	7440224	µg l-¹	N	<0.5	<0.5	<0.5	<0.5
	Arsenic	7440382	µg l-¹	U	33	38	28	33
	Boron	7440428	µg l-¹	U	37	<20	<20	<20
	Barium	7440393	µg l-¹	U	640	950	680	620
	Cadmium	7440439	µg l-¹	U	0.24	0.28	0.23	0.24
	Cobalt	7440484	µg l-¹	U	29	38	26	28
	Chromium	7440473	µg l-¹	U	18	15	16	18
	Copper	7440508	µg l-¹	U	610	1100	790	800
	Manganese	7439965	µg l-¹	U	2.1	2.1	2.3	1.8

All tests undertaken between 09/02/2013 and 09/05/2013

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					237751			
					AJ11622	AJ11623	AJ11624	AJ11625
					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1450	Molybdenum	7439987	µg l-¹	U	130	140	120	120
	Nickel	7440020	µg l-¹	U	280	370	240	280
	Lead	7439921	µg l-¹	U	12	11	14	13
	Antimony	7440364	µg l-¹	U	1.0	1.1	<1.0	1.1
	Selenium	7782492	µg l-¹	U	1.6	1.3	1.2	1.4
	Tin	7440315	µg l-¹	U	4.5	3.8	3.1	2.8
	Vanadium	7440622	µg l-¹	U	5.9	4.9	4.9	5.0
	Zinc (dissolved)	7440666	µg l-¹	U	44	68	42	49
	Zinc	7440666	µg l-¹	U	44	68	42	49
1460	Mercury Low Level	7439976	µg l-¹	U	<0.010	<0.010	<0.010	<0.010
1490	Chromium (trivalent)	16065831	µg l-¹	N	< 20	<20	<20	<20
	Chromium (hexavalent)	18540299	µg l-¹	U	<20	<20	<20	<20
1675	TPH aliphatic >C5-C6		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C6-C8		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C8-C10		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C10-C12		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C12-C16		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C16-C21		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C21-C35		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aliphatic >C35-C44		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C5-C7		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C7-C8		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C8-C10		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C10-C12		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C12-C16		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1

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					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1675	TPH aromatic >C16-C21		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C21-C35		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	TPH aromatic >C35-C44		µg l-¹	N	< 0.1	< 0.1	< 0.1	< 0.1
	Total Petroleum Hydrocarbons		µg l-¹	N	< 10	< 10	< 10	< 10
	Total Aliphatic Hydrocarbons		µg l-¹	N	< 5	< 5	< 5	< 5
	Total Aromatic Hydrocarbons		µg l-¹	N	< 5	< 5	< 5	< 5
1700	Naphthalene	91203	µg l-¹	N	23	10	9.8	10
	Acenaphthylene	208968	µg l-¹	N	44	21	23	23
	Acenaphthene	83329	µg l-¹	N	17	8.5	11	9.5
	Fluorene	86737	µg l-¹	N	26	9.1	13	11
	Phenanthrene	85018	µg l-¹	N	11	5.3	5	4.8
	Anthracene	120127	µg l-¹	N	1.1	1.8	0.3	0.8
	Fluoranthene	206440	µg l-¹	N	0.6	0.1	1.4	0.3
	Pyrene	129000	µg l-¹	N	0.4	<0.01	1	0.2
	Benzo[a]anthracene	56553	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Chrysene	218019	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Benzo[b]fluoranthene	205992	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Benzo[k]fluoranthene	207089	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Benzo[a]pyrene	50328	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Dibenzo[a,h]anthracene	53703	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Indeno[1,2,3-cd]pyrene	193395	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Benzo[g,h,i]perylene	191242	µg l-¹	N	<0.01	<0.01	<0.01	<0.01
	Total (of 16) PAHs		µg l-¹	N	120	56	65	60
1760	Methyl tert-butylether	1634044	µg l-¹	N	<1.0	<1.0	<1.0	<1.0
	Dichlorodifluoromethane	75718	µg l-¹	U	<1.0	<1.0	<1.0	<1.0

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					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1760	Chloromethane	74873	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Vinyl chloride	75014	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Bromomethane	74839	µg l-¹	U	<20	<20	<20	<20
	Chloroethane	75003	µg l-¹	U	<2.0	<2.0	<2.0	<2.0
	Trichlorofluoromethane	75694	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,1-Dichloroethene	75354	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Dichloromethane	75092	µg l-¹	N	ne	ne	ne	ne
	trans-1,2-Dichloroethene	156605	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,1-Dichloroethane	75343	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	cis-1,2-Dichloroethene	156592	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Bromochloromethane	74975	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Trichloromethane	67663	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,1,1-Trichloroethane	71556	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Tetrachloromethane	56235	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,1-Dichloropropene	563586	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Benzene	71432	µg l-¹	U	<1.0	1.3	<1.0	<1.0
	1,2-Dichloroethane	107062	µg l-¹	U	<2.0	<2.0	<2.0	<2.0
	Trichloroethene	79016	µg l-¹	N	<1.0	<1.0	<1.0	<1.0
	1,2-Dichloropropane	78875	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Dibromomethane	74953	µg l-¹	U	<10	<10	<10	<10
	Bromodichloromethane	75274	µg l-¹	U	<5.0	<5.0	<5.0	<5.0
	cis-1,3-Dichloropropene	10061015	µg l-¹	U	<10	<10	<10	<10
	Toluene	108883	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	trans-1,3-Dichloropropene	10061026	µg l-¹	U	<10	<10	<10	<10
	1,1,2-Trichloroethane	79005	µg l-¹	U	<10	<10	<10	<10

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					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1760	Tetrachloroethene	127184	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,3-Dichloropropane	142289	µg l-¹	U	<2.0	<2.0	<2.0	<2.0
	Dibromochloromethane	124481	µg l-¹	U	<10	<10	<10	<10
	1,2-Dibromoethane	106934	µg l-¹	U	<5.0	<5.0	<5.0	<5.0
	Chlorobenzene	108907	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,1,1,2-Tetrachloroethane	630206	µg l-¹	U	<2.0	<2.0	<2.0	<2.0
	Ethylbenzene	100414	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	m- & p-Xylene	1330207	µg l-¹	U	3.7	5.9	5.2	5.3
	o-Xylene	95476	µg l-¹	U	3.5	5.3	4.6	4.8
	Styrene	100425	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Tribromomethane	75252	µg l-¹	U	<10	<10	<10	<10
	Isopropylbenzene	98828	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Bromobenzene	108861	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,2,3-Trichloropropane	96184	µg l-¹	U	<50	<50	<50	<50
	n-Propylbenzene	103651	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	2-Chlorotoluene	95498	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,2,4-Trimethylbenzene	95636	µg l-¹	U	4.8	6.0	6.1	6.0
	4-Chlorotoluene	106434	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	tert-Butylbenzene	98066	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,3,5-Trimethylbenzene	108678	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	sec-Butylbenzene	135988	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,3-Dichlorobenzene	541731	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	4-Isopropyltoluene	99876	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,4-Dichlorobenzene	106467	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	n-Butylbenzene	104518	µg l-¹	U	<1.0	<1.0	<1.0	<1.0

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					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1760	1,2-Dichlorobenzene	95501	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	1,2-Dibromo-3-chloropropane	96128	µg l-¹	U	<50	<50	<50	<50
	1,2,4-Trichlorobenzene	120821	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
	Hexachlorobutadiene	87683	µg l-¹	U	<1.0	<1.0	<1.0	<1.0
1900	2-sec-Butyl-4,6-dinitrophenol	88857	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	4-Chloro-3-methylphenol	59507	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2-Chlorophenol	95578	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,4-Dichlorophenol	120832	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,6-Dichlorophenol	87650	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,4-Dimethylphenol	105679	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,4-Dinitrophenol	51285	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2-Methyl-4,6-dinitrophenol	534521	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2-Methylphenol	95487	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	3-Methylphenol	108394	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	4-Methylphenol	106445	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2-Nitrophenol	88755	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	4-Nitrophenol	100027	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	Pentachlorophenol	87865	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	Phenol	108952	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,4,5-Tetrachlorophenol	4901513	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,4,6-Tetrachlorophenol	58902	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,5,6-Tetrachlorophenol	935955	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,4-Trichlorophenol	15950660	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,5-Trichlorophenol	933788	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,3,6-Trichlorophenol	933755	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002

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					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					LEACHATE	*LEACHATE*	*LEACHATE*	*LEACHATE*
1900	2,4,5-Trichlorophenol	95954	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	2,4,6-Trichlorophenol	88062	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002
	3,4,5-Trichlorophenol	609198	mg l-¹	N	<0.0002	<0.0002	<0.0002	<0.0002

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Sample ID					hcv4ct	hcv5ct	hcv6ct	hcv7ct
Sample No								
Sampling Date					27/8/2013	28/8/2013	29/8/2013	30/8/2013
Depth								
Matrix					*SOIL*	*SOIL*	*SOIL*	*SOIL*
SOP↓	Determinand↓	CAS No↓	Units↓	*				
2010	pH			M	12.5	12.6	12.6	12.6
2300	Cyanide (free)	57125	mg kg-¹	M	<0.50	<0.50	<0.50	<0.50
2625	Fraction of Organic Carbon			M	0.045	0.058	0.056	0.043
2120	Boron (hot water soluble)	7440428	mg kg-¹	M	<0.4	<0.4	<0.4	0.4
2490	Chromium (hexavalent)	18540299	mg kg-¹	N	<0.5	<0.5	<0.5	<0.5
2450	Arsenic	7440382	mg kg-¹	M	21	18	27	24
	Beryllium	7440417	mg kg-¹	M	<1.00	<1.00	<1.00	<1.00
	Cadmium	7440439	mg kg-¹	M	3.2	1.9	4.6	3.2
	Chromium	7440473	mg kg-¹	M	19	16	21	19
	Copper	7440508	mg kg-¹	M	110	110	130	120
	Mercury	7439976	mg kg-¹	M	0.75	0.71	0.84	0.88
	Nickel	7440020	mg kg-¹	M	23	20	25	25
	Lead	7439921	mg kg-¹	M	150	120	180	170
	Selenium	7782492	mg kg-¹	M	2.7	2.2	3.4	2.8
	Vanadium	7440622	mg kg-¹	M	37	34	42	39
	Zinc	7440666	mg kg-¹	M	290	280	340	310
2675	TPH aliphatic >C5-C6		mg kg-¹	N	< 0.1 ¹	< 0.1 ¹	< 0.1 ¹	< 0.1 ¹
	TPH aliphatic >C6-C8		mg kg-¹	N	< 0.1 ¹	19 ¹	< 0.1 ¹	19 ¹
	TPH aliphatic >C8-C10		mg kg-¹	N	590 ¹	800 ¹	550 ¹	750 ¹
	TPH aliphatic >C10-C12		mg kg-¹	M	2900 ¹	3700 ¹	2400 ¹	3400 ¹
	TPH aliphatic >C12-C16		mg kg-¹	M	16000 ¹	19000 ¹	13000 ¹	18000 ¹
	TPH aliphatic >C16-C21		mg kg-¹	M	16000 ¹	18000 ¹	13000 ¹	17000 ¹
	TPH aliphatic >C21-C35		mg kg-¹	M	11000 ¹	13000 ¹	8800 ¹	13000 ¹
	TPH aliphatic >C35-C44		mg kg-¹	N	140 ¹	180 ¹	85 ¹	340 ¹

¹The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

All tests undertaken between 09/02/2013 and 09/05/2013

* Accreditation status

This report should be interpreted in conjunction with the notes on the accompanying cover page.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT

Results of analysis of 8 samples received 2 September 2013

HC11007- North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
09 September 2013

					237751			
					AJ11618	AJ11619	AJ11620	AJ11621
					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					SOIL	*SOIL*	*SOIL*	*SOIL*
2675	TPH aromatic >C5-C7		mg kg-1	N	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aromatic >C7-C8		mg kg-1	N	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]	< 0.1 [1]
	TPH aromatic >C8-C10		mg kg-1	N	38 [1]	64 [1]	60 [1]	56 [1]
	TPH aromatic >C10-C12		mg kg-1	M	600 [1]	680 [1]	490 [1]	650 [1]
	TPH aromatic >C12-C16		mg kg-1	M	8200 [1]	9100 [1]	6500 [1]	8800 [1]
	TPH aromatic >C16-C21		mg kg-1	M	11000 [1]	12000 [1]	8800 [1]	12000 [1]
	TPH aromatic >C21-C35		mg kg-1	M	6800 [1]	7700 [1]	5400 [1]	7300 [1]
	TPH aromatic >C35-C44		mg kg-1	N	94 [1]	130 [1]	35 [1]	56 [1]
	Total Petroleum Hydrocarbons		mg kg-1	N	73000 [1]	85000 [1]	58000 [1]	81000 [1]
2760	Methyl tert-butylether	1634044	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Dichlorodifluoromethane	75718	µg kg-1	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Chloromethane	74873	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Vinyl chloride	75014	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Bromomethane	74839	µg kg-1	M	< 20 [1]	< 20 [1]	< 20 [1]	< 20 [1]
	Chloroethane	75003	µg kg-1	U	< 2.0 [1]	< 2.0 [1]	< 2.0 [1]	< 2.0 [1]
	Trichlorofluoromethane	75694	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,1-Dichloroethene	75354	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Dichloromethane	75092	µg kg-1	N	ne [1]	ne [1]	ne [1]	ne [1]
	trans-1,2-Dichloroethene	156605	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,1-Dichloroethane	75343	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	cis-1,2-Dichloroethene	156592	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Bromochloromethane	74975	µg kg-1	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Trichloromethane	67663	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,1,1-Trichloroethane	71556	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Tetrachloromethane	56235	µg kg-1	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]

[1]The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT

Results of analysis of 8 samples received 2 September 2013

HC11007- North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
09 September 2013

					237751			
					AJ11618	AJ11619	AJ11620	AJ11621
					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					SOIL	*SOIL*	*SOIL*	*SOIL*
2760	1,1-Dichloropropene	563586	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	Benzene	71432	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,2-Dichloroethane	107062	µg kg-¹	M	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹
	Trichloroethene	79016	µg kg-¹	U	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,2-Dichloropropane	78875	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	Dibromomethane	74953	µg kg-¹	M	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	Bromodichloromethane	75274	µg kg-¹	M	< 5.0 ¹	< 5.0 ¹	< 5.0 ¹	< 5.0 ¹
	cis-1,3-Dichloropropene	10061015	µg kg-¹	N	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	Toluene	108883	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	trans-1,3-Dichloropropene	10061026	µg kg-¹	N	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	1,1,2-Trichloroethane	79005	µg kg-¹	M	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	Tetrachloroethene	127184	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,3-Dichloropropane	142289	µg kg-¹	U	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹
	Dibromochloromethane	124481	µg kg-¹	U	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	1,2-Dibromoethane	106934	µg kg-¹	M	< 5.0 ¹	< 5.0 ¹	< 5.0 ¹	< 5.0 ¹
	Chlorobenzene	108907	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,1,1,2-Tetrachloroethane	630206	µg kg-¹	M	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹	< 2.0 ¹
	Ethylbenzene	100414	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	m- & p-Xylene	1330207	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	o-Xylene	95476	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	Styrene	100425	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	Tribromomethane	75252	µg kg-¹	U	< 10 ¹	< 10 ¹	< 10 ¹	< 10 ¹
	Isopropylbenzene	98828	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	Bromobenzene	108861	µg kg-¹	M	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹	< 1.0 ¹
	1,2,3-Trichloropropane	96184	µg kg-¹	N	< 50 ¹	< 50 ¹	< 50 ¹	< 50 ¹

¹The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT

Results of analysis of 8 samples received 2 September 2013

HC11007- North Site Reservoir

Chemtest
The right chemistry to deliver results

Report Date
09 September 2013

					237751			
					AJ11618	AJ11619	AJ11620	AJ11621
					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					SOIL	*SOIL*	*SOIL*	*SOIL*
2760	n-Propylbenzene	103651	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	2-Chlorotoluene	95498	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,2,4-Trimethylbenzene	95636	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	4-Chlorotoluene	106434	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	tert-Butylbenzene	98066	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,3,5-Trimethylbenzene	108678	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	sec-Butylbenzene	135988	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,3-Dichlorobenzene	541731	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	4-Isopropyltoluene	99876	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,4-Dichlorobenzene	106467	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	n-Butylbenzene	104518	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,2-Dichlorobenzene	95501	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	1,2-Dibromo-3-chloropropane	96128	µg kg-¹	U	< 50 [1]	< 50 [1]	< 50 [1]	< 50 [1]
	1,2,4-Trichlorobenzene	120821	µg kg-¹	M	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
	Hexachlorobutadiene	87683	µg kg-¹	U	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]	< 1.0 [1]
2800	Naphthalene	91203	mg kg-¹	M	< 0.01	< 0.01	< 0.01	< 0.01
	Acenaphthylene	208968	mg kg-¹	N	< 0.01	< 0.01	< 0.01	< 0.01
	Acenaphthene	83329	mg kg-¹	M	5.2	9.3	6.4	7.8
	Fluorene	86737	mg kg-¹	M	13	23	16	19
	Phenanthrene	85018	mg kg-¹	M	40	64	46	53
	Anthracene	120127	mg kg-¹	M	8.1	12	8.7	10
	Fluoranthene	206440	mg kg-¹	M	3.4	4.5	3.8	4.1
	Pyrene	129000	mg kg-¹	M	11	16	13	14
	Benzo[a]anthracene	56553	mg kg-¹	M	3.4	5.3	4.4	4.3
	Chrysene	218019	mg kg-¹	M	5.8	8.9	7.1	8.6

[1]The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT

Results of analysis of 8 samples received 2 September 2013

HC11007- North Site Reservoir

Report Date 09 September 2013

					237751			
					AJ11618	AJ11619	AJ11620	AJ11621
					hcv4ct	hcv5ct	hcv6ct	hcv7ct
					27/8/2013	28/8/2013	29/8/2013	30/8/2013
					SOIL	*SOIL*	*SOIL*	*SOIL*
2800	Benzo[b]fluoranthene	205992	mg kg-¹	N	1.2	1.4	1.8	1.7
	Benzo[k]fluoranthene	207089	mg kg-¹	N	0.27	0.41	0.53	0.4
	Benzo[a]pyrene	50328	mg kg-¹	M	0.74	1	0.77	1
	Dibenzo[a,h]anthracene	53703	mg kg-¹	N	0.36	0.25	0.44	0.51
	Indeno[1,2,3-cd]pyrene	193395	mg kg-¹	M	0.42	0.52	0.5	0.48
	Benzo[g,h,i]perylene	191242	mg kg-¹	M	0.57	0.76	0.82	0.88
	Total (of 16) PAHs		mg kg-¹	N	93	150	110	130
2920	Phenols (total)		mg kg-¹	M	<0.3	<0.3	<0.3	<0.3

[1]The sample container/fill level was not appropriate for the specified analysis - these results may be compromised. The accreditation for these results remains unaffected.

All tests undertaken between 09/02/2013 and 09/05/2013

* Accreditation status

This report should be interpreted in conjunction with the notes on the accompanying cover page.

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham

LABORATORY TEST REPORT
Asbestos in Soils

Results of analysis of 4 samples received 2 September 2013
HC11007- North Site Reservoir

Report Date
06 September 2013

Login Batch No: 237751

Qualitative Results

				SOP 2190	
				ACM Type	Asbestos Identification
Chemtest ID	Sample ID	Sample Desc	Depth (m)	UKAS Accredited	UKAS Accredited
AJ11618	hcv4ct			-	No Asbestos Detected
AJ11619	hcv5ct			-	No Asbestos Detected
AJ11620	hcv6ct			-	No Asbestos Detected
AJ11621	hcv7ct			-	No Asbestos Detected

The detection limit for this method is 0.001%

Signed



Lauren Quinn
Asbestos Analyst

All tests undertaken between 04-Sep-2013 and 4-Sep-2013

Chemtest
The right chemistry to deliver results

Depot Road
Newmarket
CB8 0AL
Tel: 01638 606070

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham
09 September 2013

Dear S Hall/R Wickham

Test Report Number **237751**
Your Project Reference **HC11007- North Site Reservoir**

Please find enclosed the results of analysis for the samples received 2 September 2013.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Keith Jones, Technical Manager

UKAS TESTING
2183

Notes to accompany report:

- *The in-house procedure is employed to identify materials and fibres in soils*
- *The sample is examined by stereo-binocular and polarised light microscopy*
- *Sample size is reduced by coning and quartering to obtain a representative sub-sample if necessary*
- *The bulk identification is in accordance with the requirements of the analyst guide (HSG 248)*
- *Samples associated with asbestos are retained for six months*
- *The results relate only to the items tested as supplied by the client*
- *Comments or interpretations are beyond the scope of UKAS accreditation*

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

Chemtest
The right chemistry to deliver results

Depot Road
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Tel: 01638 606070

Hydrock Contracting
3 Hawthorn Park
Holdenby Road
Spratton, Northampton
NN6 8LD

FAO S Hall/R Wickham
09 September 2013

Dear S Hall/R Wickham

Test Report Number **237751**
Your Project Reference **HC11007- North Site Reservoir**

Please find enclosed the results of analysis for the samples received 2 September 2013.

All soil samples will be retained for a period of one month and all water samples will be retained for 7 days following the date of the test report. Should you require an extended retention period then please detail your requirements in an email to customerservices@chemtest.co.uk. Please be aware that charges may be applicable for extended sample storage.

If you require any further assistance, please do not hesitate to contact the Customer Services team.

Yours sincerely

Keith Jones, Technical Manager

UKAS TESTING
2183

Notes to accompany report:

- *The sign < means 'less than'*
- *Tests marked 'U' hold UKAS accreditation*
- *Tests marked 'M' hold MCertS (and UKAS) accreditation*
- *Tests marked 'N' do not currently hold UKAS accreditation*
- *Tests marked 'S' were subcontracted to an approved laboratory*
- *n/e means 'not evaluated'*
- *i/s means 'insufficient sample'*
- *u/s means 'unsuitable sample'*
- *Comments or interpretations are beyond the scope of UKAS accreditation*
- *The results relate only to the items tested*
- *All results are expressed on a dry weight basis*
- *The following tests were analysed on samples as received and the results subsequently corrected to a dry weight basis TPH, BTEX, VOCs, SVOCs, PCBs, phenols*
- *For all other tests the samples were dried at < 37°C prior to analysis*
- *Uncertainties of measurement for the determinands tested are available upon request*
- *None of the test results included in this report have been recovery corrected*

Registered in England & Wales - Registration Number 6511736 - Registered Office: 11 Depot Road Newmarket Suffolk CB8 0AL

ALcontrol Laboratories

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Atkins Global Ltd
Project Jonah site office
Llan Coed House
Suite 24
Coed Darcy
Llandarcy
SA10 6HJ

Attention: Alex Mann

CERTIFICATE OF ANALYSIS

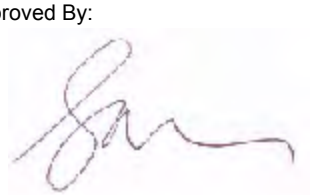
Date:	08 February 2012
Customer:	H_ATKINS_LDC
Sample Delivery Group (SDG):	120202-34
Your Reference:	DiME Soil Samples Only
Location:	Coed Darcy Urban Village
Report No:	170001

We received 3 samples on Thursday February 02, 2012 and 3 of these samples were scheduled for analysis which was completed on Wednesday February 08, 2012. Accredited laboratory tests are defined within the report, but opinions, interpretations and on-site data expressed herein are outside the scope of ISO 17025 accreditation.

Should this report require incorporation into client reports, it must be used in its entirety and not simply with the data sections alone.

All chemical testing (unless subcontracted) is performed at ALcontrol Hawarden Laboratories.

Approved By:



Sonia McWhan

Operations Manager

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Registered Office: Units 7 & 8 Hawarden Business Park, Manor Road, Hawarden, Deeside, CH5 3US. Registered in England and Wales No.

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Received Sample Overview

Lab Sample No(s)	Customer Sample Ref.	AGS Ref.	Depth (m)	Sampled Date
5106356	SP48 01			01/02/2012
5106357	SP48 02			01/02/2012
5106358	SP48 03			01/02/2012

Only received samples which have had analysis scheduled will be shown on the following pages.

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

SOLID

Results Legend

X **Test**

N **No Determination Possible**

			Lab Sample No(s)	5106356			5106357			5106358		
			Customer Sample Reference	SP48 01			SP48 02			SP48 03		
			AGS Reference									
			Depth (m)									
			Container	250g Amber Jar (AL	400g Tub (ALE214)	60g VOC (ALE215)	250g Amber Jar (AL	400g Tub (ALE214)	60g VOC (ALE215)	250g Amber Jar (AL	400g Tub (ALE214)	60g VOC (ALE215)
EPH CWG (Aliphatic) GC (S)	All	NDPs: 0 Tests: 3		X			X			X		
EPH CWG (Aromatic) GC (S)	All	NDPs: 0 Tests: 3		X			X			X		
GRO by GC-FID (S)	All	NDPs: 0 Tests: 3				X			X			X
Metals by iCap-OES (Soil)	Arsenic	NDPs: 0 Tests: 3		X			X			X		
	Cadmium	NDPs: 0 Tests: 3		X			X			X		
	Chromium	NDPs: 0 Tests: 3		X			X			X		
	Copper	NDPs: 0 Tests: 3		X			X			X		
	Lead	NDPs: 0 Tests: 3		X			X			X		
	Mercury	NDPs: 0 Tests: 3		X			X			X		
	Nickel	NDPs: 0 Tests: 3		X			X			X		
	Selenium	NDPs: 0 Tests: 3		X			X			X		
	Vanadium	NDPs: 0 Tests: 3		X			X			X		
	Zinc	NDPs: 0 Tests: 3		X			X			X		
PAH by GCMS	All	NDPs: 0 Tests: 3		X			X			X		
pH	All	NDPs: 0 Tests: 3			X			X			X	

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

SOLID

Results Legend

X Test

N No Determination Possible

			Lab Sample No(s)	Customer Sample Reference	AGS Reference	Depth (m)	Container
			5106356	SP48 01			250g Amber Jar (AL
							400g Tub (ALE214)
							60g VOC (ALE215)
			5106357	SP48 02			250g Amber Jar (AL
							400g Tub (ALE214)
							60g VOC (ALE215)
			5106358	SP48 03			250g Amber Jar (AL
							400g Tub (ALE214)
							60g VOC (ALE215)
Sample description	All	NDPs: 0 Tests: 3	X	X	X		
TPH CWG GC (S)	All	NDPs: 0 Tests: 3	X	X	X		

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Sample Descriptions

Grain Sizes

very fine	<0.063mm	fine	0.063mm - 0.1mm	medium	0.1mm - 2mm	coarse	2mm - 10mm	very coarse	>10mm

Lab Sample No(s)	Customer Sample Ref.	Depth (m)	Colour	Description	Grain size	Inclusions	Inclusions 2
5106356	SP48 01		Dark Brown	Clay Loam	0.063 - 0.1 mm	Stones	None
5106357	SP48 02		Dark Brown	Clay Loam	0.063 - 0.1 mm	Stones	Coal fragments
5106358	SP48 03		Dark Brown	Sandy Clay Loam	0.063 - 0.1 mm	Stones	None

These descriptions are only intended to act as a cross check if sample identities are questioned, and to provide a log of sample matrices with respect to MCERTS validation. They are not intended as full geological descriptions.

We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials - whether these are derived from naturally ocurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample.

Other coarse granular materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	SP48 01	SP48 02	SP48 03
			Depth (m)	.	.	.
			Sample Type	Soil/Solid	Soil/Solid	Soil/Solid
			Date Sampled	01/02/2012	01/02/2012	01/02/2012
			Date Received	02/02/2012	02/02/2012	02/02/2012
			SDG Ref	120202-34	120202-34	120202-34
			Lab Sample No.(s)	5106356	5106357	5106358
			AGS Reference			
pH	1 pH Units	TM133		8.1 M	8.58 M	8.8 M
Arsenic	<0.6 mg/kg	TM181		27.3 M	21.6 M	19.9 M
Cadmium	<0.02 mg/kg	TM181		1.29 M	1.23 M	1.06 M
Chromium	<0.9 mg/kg	TM181		25.8 M	22 M	20.1 M
Copper	<1.4 mg/kg	TM181		89.4 M	77.6 M	78.2 M
Lead	<0.7 mg/kg	TM181		70.9 M	67.5 M	58.1 M
Mercury	<0.14 mg/kg	TM181		0.953	1.07	0.995
Nickel	<0.2 mg/kg	TM181		31.3 M	28 M	31.3 M
Selenium	<1 mg/kg	TM181		<1 #	<1 #	<1 #
Vanadium	<0.2 mg/kg	TM181		36.5 #	26.4 #	25.4 #
Zinc	<1.9 mg/kg	TM181		210 M	172 M	157 M

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

PAH by GCMS

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	SP48 01	SP48 02	SP48 03			
			Depth (m)	.	.	.			
			Sample Type	Soil/Solid	Soil/Solid	Soil/Solid			
			Date Sampled	01/02/2012	01/02/2012	01/02/2012			
			Date Received	02/02/2012	02/02/2012	02/02/2012			
			SDG Ref	120202-34	120202-34	120202-34			
			Lab Sample No.(s)	5106356	5106357	5106358			
			AGS Reference						
Naphthalene-d8 % recovery**	%	TM218		96.3	96	94.8			
Acenaphthene-d10 % recovery**	%	TM218		99.1	99.4	97.4			
Phenanthrene-d10 % recovery**	%	TM218		99.3	99.5	98.2			
Chrysene-d12 % recovery**	%	TM218		103	105	102			
Perylene-d12 % recovery**	%	TM218		103	105	104			
Naphthalene	<9 µg/kg	TM218		456 M	450 M	2470 M			
Acenaphthylene	<12 µg/kg	TM218		58.9 M	51.2 M	278 M			
Acenaphthene	<8 µg/kg	TM218		350 M	283 M	1220 M			
Fluorene	<10 µg/kg	TM218		730 M	1140 M	1310 M			
Phenanthrene	<15 µg/kg	TM218		1880 M	3400 M	3270 M			
Anthracene	<16 µg/kg	TM218		388 M	659 M	1250 M			
Fluoranthene	<17 µg/kg	TM218		444 M	1110 M	1150 M			
Pyrene	<15 µg/kg	TM218		1140 M	2110 M	1450 M			
Benz(a)anthracene	<14 µg/kg	TM218		334 M	781 M	692 M			
Chrysene	<10 µg/kg	TM218		586 M	1090 M	2440 M			
Benzo(b)fluoranthene	<15 µg/kg	TM218		557 M	1300 M	795 M			
Benzo(k)fluoranthene	<14 µg/kg	TM218		130 M	337 M	235 M			
Benzo(a)pyrene	<15 µg/kg	TM218		322 M	811 M	553 M			
Indeno(1,2,3-cd)pyrene	<18 µg/kg	TM218		204 M	480 M	318 M			
Dibenzo(a,h)anthracene	<23 µg/kg	TM218		89.2 M	180 M	137 M			
Benzo(g,h,i)perylene	<24 µg/kg	TM218		302 M	670 M	421 M			
PAH, Total Detected USEPA 16	<118 µg/kg	TM218		7970	14900	18000			

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

TPH CWG (S)

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	SP48 01	SP48 02	SP48 03			
			Depth (m)	.	.	.			
			Sample Type	Soil/Solid	Soil/Solid	Soil/Solid			
			Date Sampled	01/02/2012	01/02/2012	01/02/2012			
			Date Received	02/02/2012	02/02/2012	02/02/2012			
			SDG Ref	120202-34	120202-34	120202-34			
			Lab Sample No.(s)	5106356	5106357	5106358			
			AGS Reference						
GRO Surrogate % recovery**	%	TM089		94	100	98			
GRO >C5-C12	<44 µg/kg	TM089		8020	10900	1770			
Methyl tertiary butyl ether (MTBE)	<5 µg/kg	TM089		<5 #	<5 #	<5 #			
Benzene	<10 µg/kg	TM089		<10 M	<10 M	<10 M			
Toluene	<2 µg/kg	TM089		10.4 M	23.9 M	17.1 M			
Ethylbenzene	<3 µg/kg	TM089		<3 M	<3 M	<3 M			
m,p-Xylene	<6 µg/kg	TM089		<6 M	<6 M	<6 M			
o-Xylene	<3 µg/kg	TM089		<3 M	<3 M	<3 M			
sum of detected mpo xylene by GC	<9 µg/kg	TM089		<9	<9	<9			
sum of detected BTEX by GC	<24 µg/kg	TM089		<24	<24	<24			
Aliphatics >C5-C6	<10 µg/kg	TM089		<10	10.3	<10			
Aliphatics >C6-C8	<10 µg/kg	TM089		144	261	28.5			
Aliphatics >C8-C10	<10 µg/kg	TM089		1350	1810	284			
Aliphatics >C10-C12	<10 µg/kg	TM089		3370	4540	746			
Aliphatics >C12-C16	<100 µg/kg	TM173		67700	113000	59600			
Aliphatics >C16-C21	<100 µg/kg	TM173		63100	103000	57500			
Aliphatics >C21-C35	<100 µg/kg	TM173		109000	164000	95300			
Aliphatics >C35-C44	<100 µg/kg	TM173		18900	43500	23500			
Total Aliphatics >C12-C44	<100 µg/kg	TM173		259000	423000	236000			
Aromatics >EC5-EC7	<10 µg/kg	TM089		<10	<10	<10			
Aromatics >EC7-EC8	<10 µg/kg	TM089		10.4	23.9	17.1			
Aromatics >EC8-EC10	<10 µg/kg	TM089		897	1210	192			
Aromatics >EC10-EC12	<10 µg/kg	TM089		2240	3030	497			
Aromatics >EC12-EC16	<100 µg/kg	TM173		53600	75300	45500			
Aromatics >EC16-EC21	<100 µg/kg	TM173		64900	77100	46700			
Aromatics >EC21-EC35	<100 µg/kg	TM173		127000	139000	109000			
Aromatics >EC35-EC44	<100 µg/kg	TM173		42700	53100	44800			
Aromatics >EC40-EC44	<100 µg/kg	TM173		14100	21000	18900			
Total Aromatics >EC12-EC44	<100 µg/kg	TM173		288000	344000	246000			
Total Aliphatics & Aromatics >C5-C44	<100 µg/kg	TM173		555000	779000	484000			
Total Aliphatics >C5-35	<100 µg/kg	TM173		245000	387000	213000			
Total Aromatics >C5-35	<100 µg/kg	TM173		249000	295000	202000			
Total Aliphatics & Aromatics >C5-35	<100 µg/kg	TM173		493000	682000	416000			

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Table of Results - Appendix

REPORT KEY

Results expressed as (e.g.) 1.03E-07 is equivalent to 1.03x10-7

NDP	No Determination Possible	#	ISO 17025 Accredited	*	Subcontracted Test	M	MCERTS Accredited
NFD	No Fibres Detected	PFD	Possible Fibres Detected	»	Result previously reported (Incremental reports only)	EC	Equivalent Carbon (Aromatics C8-C35)

Note: Method detection limits are not always achievable due to various circumstances beyond our control

Method No	Reference	Description	Wet/Dry Sample [1]	Surrogate Corrected
PM001		Preparation of Samples for Metals Analysis		
PM024	Modified BS 1377	Soil preparation including homogenisation, moisture screens of soils for Asbestos Containing Material		
TM089	Modified: US EPA Methods 8020 & 602	Determination of Gasoline Range Hydrocarbons (GRO) and BTEX (MTBE) compounds by Headspace GC-FID (C4-C12)		
TM133	BS 1377: Part 3 1990;BS 6068-2.5	Determination of pH in Soil and Water using the GLpH pH Meter		
TM173	Analysis of Petroleum Hydrocarbons in Environmental Media – Total Petroleum Hydrocarbon Criteria	Determination of Speciated Extractable Petroleum Hydrocarbons in Soils by GC-FID		
TM181	US EPA Method 6010B	Determination of Routine Metals in Soil by iCap 6500 Duo ICP-OES		
TM218	Microwave extraction – EPA method 3546	Microwave extraction - EPA method 3546		

[1] Applies to Solid samples only. DRY indicates samples have been dried at 35°C. NA = not applicable.

CERTIFICATE OF ANALYSIS

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Test Completion Dates

Lab Sample No(s)	5106356	5106357	5106358
Customer Sample Ref.	SP48 01	SP48 02	SP48 03
AGS Ref.			
Depth			
Type	SOLID	SOLID	SOLID
EPH CWG (Aliphatic) GC (S)	08-Feb-2012	08-Feb-2012	08-Feb-2012
EPH CWG (Aromatic) GC (S)	08-Feb-2012	08-Feb-2012	08-Feb-2012
GRO by GC-FID (S)	06-Feb-2012	06-Feb-2012	06-Feb-2012
Metals by iCap-OES (Soil)	07-Feb-2012	07-Feb-2012	07-Feb-2012
PAH by GCMS	03-Feb-2012	03-Feb-2012	03-Feb-2012
pH	07-Feb-2012	08-Feb-2012	08-Feb-2012
Sample description	02-Feb-2012	02-Feb-2012	02-Feb-2012
TPH CWG GC (S)	08-Feb-2012	08-Feb-2012	08-Feb-2012

SDG:	120202-34	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD0125
Job:	H_ATKINS_LDC-44	**Customer:**	Atkins Global Ltd	**Report Number:**	170001
Client Reference:	DiME Soil Samples Only	**Attention:**	Alex Mann	**Superseded Report:**	

Appendix

1. Results are expressed on a dry weight basis (dried at 35ºC) for all soil analyses except for the following: NRA and CEN Leach tests, flash point LOI, pH, ammonium as NH4 by the BRE method, VOC TICS and SVOC TICS.

2. Samples will be run in duplicate upon request, but an additional charge may be incurred.

3. If sufficient sample is received a sub sample will be retained free of charge for 30 days after analysis is completed (e-mailed) for all sample types unless the sample is destroyed on testing. The prepared soil sub sample that is analysed for asbestos will be retained for a period of 2 months after the analysis date. All bulk samples will be retained for a period of 6 months after the analysis date. All samples received and not scheduled will be disposed of one month after the date of receipt unless we are instructed to the contrary. Once the initial period has expired, a storage charge will be applied for each month or part thereof until the client cancels the request for sample storage. ALcontrol Laboratories reserve the right to charge for samples received and stored but not analysed.

4. With respect to turnaround, we will always endeavour to meet client requirements wherever possible, but turnaround times cannot be absolutely guaranteed due to so many variables beyond our control.

5. We take responsibility for any test performed by sub-contractors (marked with an asterisk). We endeavour to use UKAS/MCERTS Accredited Laboratories, who either complete a quality questionnaire or are audited by ourselves. For some determinands there are no UKAS/MCERTS Accredited Laboratories, in this instance a laboratory with a known track record will be utilised.

6. When requested, the individual sub sample scheduled will be analysed in house for the presence of asbestos fibres and asbestos containing material by our documented in house method TM048 based on HSG 248 (2005), which is accredited to ISO17025. If a specific asbestos fibre type is not found this will be reported as “Not detected”. If no asbestos fibre types are found all will be reported as “Not detected” and the sub sample analysed deemed to be clear of asbestos. If an asbestos fibre type is found it will be reported as detected (for each fibre type found). Testing can be carried out on asbestos positive samples, but, due to Health and Safety considerations, may be replaced by alternative tests or reported as No Determination Possible. The quantity of asbestos present is not determined unless specifically requested.

7. If no separate volatile sample is supplied by the client, or if a headspace or sediment is present in the volatile sample, the integrity of the data may be compromised. This will be flagged up as an invalid VOC on the test schedule and the result marked as deviating on the test certificate.

8. If appropriate preserved bottles are not received preservation will take place on receipt. However, the integrity of the data may be compromised.

9. NDP -No determination possible due to insufficient/unsuitable sample.

10. Metals in water are performed on a filtered sample, and therefore represent dissolved metals -total metals must be requested separately.

11. Results relate only to the items tested.

12. LODs for wet tests reported on a dry weight basis are not corrected for moisture content.

13. **Surrogate recoveries** -Most of our organic methods include surrogates, the recovery of which is monitored and reported. For EPH, MO, PAH, GRO and VOCs on soils the result is not surrogate corrected, but a percentage recovery is quoted. Acceptable limits for most organic methods are 70 -130 %.

14. **Product analyses** -Organic analyses on products can only be semi-quantitative due to the matrix effects and high dilution factors
employed.

15. Phenols monohydric by HPLC include phenol, cresols (2-Methylphenol, 3-Methylphenol and 4-Methylphenol) and Xylenols (2,3 Dimethylphenol, 2,4 Dimethylphenol, 2,5 Dimethylphenol, 2,6 Dimethylphenol, 3,4 Dimethyphenol, 3,5 Dimethylphenol).

16. Total of 5 speciated phenols by HPLC includes Phenol, 2,3,5-Trimethyl Phenol, 2-Isopropylphenol, Cresols and Xylenols (as detailed in 15).

17. Stones/debris are not routinely removed. We always endeavour to take a representative sub sample from the received sample.

18. In certain circumstances the method detection limit may be elevated due to the sample being outside the calibration range. Other factors that may contribute to this include possible interferences. In both cases the sample would be diluted which would cause the method detection limit to be raised.

19. Mercury results quoted on soils will not include volatile mercury as the analysis is performed on a dried and crushed sample.

20. For the BSEN 12457-3 two batch process to allow the cumulative release to be calculated, the volume of the leachate produced is measured and filtered for all tests. We therefore cannot carry out any unfiltered analysis. The tests affected include volatiles GCFID/GCMS and all subcontracted analysis.

21. For all leachate preparations (NRA, DIN, TCLP, BSEN 12457-1, 2, 3) volatile loss may occur, as we do not employ zero headspace extraction.

22. We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials - whether these are derived from naturally occurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample. Other coarse granular material such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.

23. Analysis and identification of specific compounds using GCFID is by retention time only, and we routinely calibrate and quantify for benzene, toluene, ethylbenzenes and xylenes (BTEX). For total volatiles in the C5 -C12 range, the total area of the chromatogram is integrated and expressed as ug/kg or ug/l. Although this analysis is commonly used for the quantification of gasoline range organics (GRO), the system will also detect other compounds such as chlorinated solvents, and this may lead to a falsely high result with respect to hydrocarbons only. It is not possible to specifically identify these non-hydrocarbons, as standards are not routinely run for any other compounds, and for more definitive identification, volatiles by GCMS should be utilised.

SOLID MATRICES EXTRACTION SUMMARY

ANALYSIS	D&C OR WET	EXTRACTION SOLVENT	EXTRACTION METHOD	ANALYSIS
SOLVENT EXTRACTABLE MATTER	D&C	DCM	SOXTHERM	GRAVIMETRIC
CYCLOHEXANE EXT. MATTER	D&C	CYCLOHEXANE	SOXTHERM	GRAVIMETRIC
ELEMENTAL SULPHUR	D&C	DCM	SOXTHERM	HPLC
PHENOLS BY GCMS	WET	DCM	SOXTHERM	GC-MS
HERBICIDES	D&C	HEXANE:ACETONE	SOXTHERM	GC-MS
PESTICIDES	D&C	HEXANE:ACETONE	SOXTHERM	GC-MS
EPH (DRO)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH (MIN OIL)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH (CLEANED UP)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH CWG BY GC	D&C	HEXANE:ACETONE	END OVER END	GC-FID
PCB AROCLOR 1254 / PCB CON	D&C	HEXANE:ACETONE	END OVER END	GC-MS
POLYAROMATIC HYDROCARBONS (MS)	WET	HEXANE:ACETONE	MICROWAVE TM218.	GC-MS
>C6-C40	WET	HEXANE:ACETONE	SHAKER	GC-FID
POLYAROMATIC HYDROCARBONS RAPID GC	WET	HEXANE:ACETONE	SHAKER	GC-FID
SEMI VOLATILE ORGANIC COMPOUNDS	WET	DCM:ACETONE	SONICATE	GC-MS

LIQUID MATRICES EXTRACTION SUMMARY

ANALYSIS	EXTRACTION SOLVENT	EXTRACTION METHOD	ANALYSIS
PAH MS	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
EPH	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
EPH CWG	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
MINERAL OIL	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
PCB 7 CONGENERS	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
PCB AROCLOR 1254	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
SVOC	DCM	LIQUID/LIQUID SHAKE	GC MS
FREE SULPHUR	DCM	SOLID PHASE EXTRACTION	HPLC
PESTOC PCP P	DCM	LIQUID/LIQUID SHAKE	GC MS
TRIAZINE HERBS	DCM	LIQUID/LIQUID SHAKE	GC MS
PHENOLS MS	ACETONE	SOLID PHASE EXTRACTION	GC MS
TPH by INFRARED (IR)	TCE	STIRRED EXTRACTION (STIR-BAR)	IR
MINERAL OIL by IR	TCE	STIRRED EXTRACTION (STIR-BAR)	IR
GLYCOLS	NONE	DIRECT INJECTION	GC FID

Identification of Asbestos in Bulk Materials & Soils

The results for identification of asbestos in bulk materials are obtained from supplied bulk materials or those identified as potentially asbestos containing during sample description which have been examined to determine the presence of asbestos fibres using Alcontrol Laboratories (Hawarden) in-house method of transmitted/polarised light microscopy and central stop dispersion staining, based on HSG 248 (2005).

The results for identification of asbestos in soils are obtained from a homogenised sub sample which has been examined to determine the presence of asbestos fibres using Alcontrol Laboratories (Hawarden) in-house method of transmitted/polarised light microscopy and central stop dispersion staining, based on HSG 248 (2005).

Asbestos Type	Common Name
Chrysotile	White Asbestos
Amosite	Brown Asbestos
Crocidolite	Blue Asbestos
Fibrous Actinolite	-
Fibrous Anthophyllite	-
Fibrous Tremolite	-

Visual Estimation Of Fibre Content

Estimation of fibre content is not permitted as part of our UKAS accredited test other than: -
Trace -Where only one or two asbestos fibres were identified.

Further guidance on typical asbestos fibre content of manufactured products can be found in HSG 264.

The identification of asbestos containing materials and soils falls within our schedule of tests for which we hold UKAS accreditation, however opinions, interpretations and all other information contained in the report are outside the scope of UKAS accreditation.

ALcontrol Laboratories

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Atkins Global Ltd
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Attention: Selina Bamforth

CERTIFICATE OF ANALYSIS

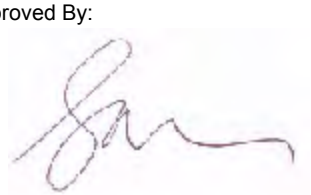
Date:	02 November 2012
Customer:	H_ATKINS_LDC
Sample Delivery Group (SDG):	121026-16
Your Reference:	Commercial Area
Location:	Coed Darcy Urban Village
Report No:	200210

We received 2 samples on Friday October 26, 2012 and 2 of these samples were scheduled for analysis which was completed on Friday November 02, 2012. Accredited laboratory tests are defined within the report, but opinions, interpretations and on-site data expressed herein are outside the scope of ISO 17025 accreditation.

Should this report require incorporation into client reports, it must be used in its entirety and not simply with the data sections alone.

All chemical testing (unless subcontracted) is performed at ALcontrol Hawarden Laboratories.

Approved By:



Sonia McWhan

Operations Manager

Alcontrol Laboratories is a trading division of ALcontrol UK Limited
Registered Office: Units 7 & 8 Hawarden Business Park, Manor Road, Hawarden, Deeside, CH5 3US. Registered in England and Wales No.

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Received Sample Overview

Lab Sample No(s)	Customer Sample Ref.	AGS Ref.	Depth (m)	Sampled Date
6402753	DIME HOTSPOT			25/10/2012
6402754	TB1			25/10/2012

Only received samples which have had analysis scheduled will be shown on the following pages.

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

LIQUID

Results Legend

X **Test**

N **No Determination Possible**

			Lab Sample No(s)	Customer Sample Reference	AGS Reference	Depth (m)	Container
			6402753	DIME HOTSPOT			1l green glass bottle
							Vial (ALE297)
							1l green glass bottle
							1lplastic (ALE221)
							H2SO4 (ALE244)
							NaOH (ALE245)
			6402754	TB1			Vial (ALE297)
Anions by Kone (w)	All	NDPs: 0 Tests: 1					X
BOD True Total	All	NDPs: 0 Tests: 2	X				X
COD Unfiltered	All	NDPs: 0 Tests: 2	X				X
Dissolved Metals by ICP-MS	All	NDPs: 0 Tests: 2	X				X
EPH CWG (Aliphatic) Aqueous GC (W)	All	NDPs: 0 Tests: 2	X	X			
EPH CWG (Aromatic) Aqueous GC (W)	All	NDPs: 0 Tests: 2	X	X			
GRO by GC-FID (W)	All	NDPs: 0 Tests: 2		X			X
Nitrite by Kone (w)	All	NDPs: 0 Tests: 1				X	
pH Value	All	NDPs: 0 Tests: 2	X				X
Phenols by HPLC (W)	All	NDPs: 0 Tests: 2	X			X	
Suspended Solids	All	NDPs: 0 Tests: 2	X				X
TPH CWG (W)	All	NDPs: 0 Tests: 2	X	X			
VOC MS (W)	All	NDPs: 0 Tests: 2		X			X

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	DIME HOTSPOT	TB1
			Depth (m)	.	.
			Sample Type	Water(GW/SW)	Water(GW/SW)
			Date Sampled	25/10/2012	25/10/2012
			Sample Time	.	.
			Date Received	26/10/2012	26/10/2012
			SDG Ref	121026-16	121026-16
			Lab Sample No.(s)	6402753	6402754
			AGS Reference		
Suspended solids, Total	<2 mg/l	TM022		5 #	<2 #
BOD, unfiltered	<1 mg/l	TM045		15 #	<2 #
COD, unfiltered	<7 mg/l	TM107		107 #	<7 #
Vanadium (diss.filt)	<0.24 µg/l	TM152		4.64 #	<0.24 #
Nitrite as NO2	<0.05 mg/l	TM184			<0.05 #
Phosphate (ortho) as PO4	<0.05 mg/l	TM184			0.088 #
Nitrate as NO3	<0.3 mg/l	TM184			0.516 #
pH	<1 pH Units	TM256		11.4 #	6.9 #
Phenols, Total Detected monohydric	<0.016 mg/l	TM259		<0.016 § #	<0.016 #

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

TPH CWG (W)

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	DIME HOTSPOT	TB1				
			Depth (m)	.	.				
			Sample Type	Water(GW/SW)	Water(GW/SW)				
			Date Sampled	25/10/2012	25/10/2012				
			Sample Time	.	.				
			Date Received	26/10/2012	26/10/2012				
			SDG Ref	121026-16	121026-16				
			Lab Sample No.(s)	6402753	6402754				
			AGS Reference						
GRO Surrogate % recovery**	%	TM245		109	104				
GRO >C5-C12	<50 µg/l	TM245		479 #	<50 #				
Methyl tertiary butyl ether (MTBE)	<3 µg/l	TM245		<3 #	<3 #				
Benzene	<7 µg/l	TM245		10 #	<7 #				
Toluene	<4 µg/l	TM245		22 #	<4 #				
Ethylbenzene	<5 µg/l	TM245		<5 #	<5 #				
m,p-Xylene	<8 µg/l	TM245		9 #	<8 #				
o-Xylene	<3 µg/l	TM245		7 #	<3 #				
Sum of detected Xylenes	<11 µg/l	TM245		16	<11				
Sum of detected BTEX	<28 µg/l	TM245		48	<28				
Aliphatics >C5-C6	<10 µg/l	TM245		43	<10				
Aliphatics >C6-C8	<10 µg/l	TM245		76	<10				
Aliphatics >C8-C10	<10 µg/l	TM245		45	<10				
Aliphatics >C10-C12	<10 µg/l	TM245		140	<10				
Aliphatics >C12-C16 (aq)	<10 µg/l	TM174		<10	<10				
Aliphatics >C16-C21 (aq)	<10 µg/l	TM174		25	<10				
Aliphatics >C21-C35 (aq)	<10 µg/l	TM174		26	<10				
Total Aliphatics >C12-C35 (aq)	<10 µg/l	TM174		51	<10				
Aromatics >EC5-EC7	<10 µg/l	TM245		10	<10				
Aromatics >EC7-EC8	<10 µg/l	TM245		22	<10				
Aromatics >EC8-EC10	<10 µg/l	TM245		51	<10				
Aromatics >EC10-EC12	<10 µg/l	TM245		94	<10				
Aromatics >EC12-EC16 (aq)	<10 µg/l	TM174		200	<10				
Aromatics >EC16-EC21 (aq)	<10 µg/l	TM174		95	<10				
Aromatics >EC21-EC35 (aq)	<10 µg/l	TM174		42	<10				
Total Aromatics >EC12-EC35 (aq)	<10 µg/l	TM174		337	<10				
Total Aliphatics & Aromatics >C5-35 (aq)	<10 µg/l	TM174		866	<10				

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

VOC MS (W)

Results Legend

#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	DIME HOTSPOT	TB1				
			Depth (m)	.	.				
			Sample Type	Water(GW/SW)	Water(GW/SW)				
			Date Sampled	25/10/2012	25/10/2012				
			Sample Time	.	.				
			Date Received	26/10/2012	26/10/2012				
			SDG Ref	121026-16	121026-16				
			Lab Sample No.(s)	6402753	6402754				
			AGS Reference						
Dibromofluoromethane**	%	TM208		78.2	113				
Toluene-d8**	%	TM208		98.9	101				
4-Bromofluorobenzene**	%	TM208		100	100				
Dichlorodifluoromethane	<1 µg/l	TM208		<1 #	<1 #				
Chloromethane	<1 µg/l	TM208		<1 #	<1 #				
Vinyl chloride	<1 µg/l	TM208		<1 #	<1 #				
Bromomethane	<1 µg/l	TM208		<1 #	<1 #				
Chloroethane	<1 µg/l	TM208		<1 #	<1 #				
Trichlorofluoromethane	<1 µg/l	TM208		<1 #	<1 #				
1,1-Dichloroethene	<1 µg/l	TM208		<1 #	<1 #				
Carbon disulphide	<1 µg/l	TM208		4.31 #	<1 #				
Dichloromethane	<3 µg/l	TM208		<3 #	<3 #				
Methyl tertiary butyl ether (MTBE)	<1 µg/l	TM208		<1 #	<1 #				
trans-1,2-Dichloroethene	<1 µg/l	TM208		<1 #	<1 #				
1,1-Dichloroethane	<1 µg/l	TM208		<1 #	<1 #				
cis-1,2-Dichloroethene	<1 µg/l	TM208		<1 #	<1 #				
2,2-Dichloropropane	<1 µg/l	TM208		<1	<1				
Bromochloromethane	<1 µg/l	TM208		<1 #	<1 #				
Chloroform	<1 µg/l	TM208		<1 #	<1 #				
1,1,1-Trichloroethane	<1 µg/l	TM208		<1 #	<1 #				
1,1-Dichloropropene	<1 µg/l	TM208		<1 #	<1 #				
Carbontetrachloride	<1 µg/l	TM208		<1 #	<1 #				
1,2-Dichloroethane	<1 µg/l	TM208		336	<1				
Benzene	<1 µg/l	TM208		10.8 #	<1 #				
Trichloroethene	<1 µg/l	TM208		<1 #	<1 #				
1,2-Dichloropropane	<1 µg/l	TM208		<1 #	<1 #				
Dibromomethane	<1 µg/l	TM208		<1 #	<1 #				
Bromodichloromethane	<1 µg/l	TM208		<1 #	<1 #				
cis-1,3-Dichloropropene	<1 µg/l	TM208		<1 #	<1 #				
Toluene	<1 µg/l	TM208		23.4 #	<1 #				
trans-1,3-Dichloropropene	<1 µg/l	TM208		<1 #	<1 #				
1,1,2-Trichloroethane	<1 µg/l	TM208		<1 #	<1 #				
1,3-Dichloropropane	<1 µg/l	TM208		<1 #	<1 #				
Tetrachloroethene	<1 µg/l	TM208		<1 #	<1 #				
Dibromochloromethane	<1 µg/l	TM208		<1 #	<1 #				

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

VOC MS (W)

Results Legend	
#	ISO17025 accredited.
M	*m*CERTS accredited.
§	Deviating sample.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted test.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed

Component	LOD/Units	Method	Customer Sample R	DIME HOTSPOT	TB1				
			Depth (m)	.	.				
			Sample Type	Water(GW/SW)	Water(GW/SW)				
			Date Sampled	25/10/2012	25/10/2012				
			Sample Time	.	.				
			Date Received	26/10/2012	26/10/2012				
			SDG Ref	121026-16	121026-16				
			Lab Sample No.(s)	6402753	6402754				
			AGS Reference						
1,2-Dibromoethane	<1 µg/l	TM208		<1 #	<1 #				
Chlorobenzene	<1 µg/l	TM208		<1 #	<1 #				
1,1,1,2-Tetrachloroethane	<1 µg/l	TM208		<1 #	<1 #				
Ethylbenzene	<1 µg/l	TM208		3.5 #	<1 #				
m,p-Xylene	<1 µg/l	TM208		8.1 #	<1 #				
o-Xylene	<1 µg/l	TM208		6.51 #	<1 #				
Styrene	<1 µg/l	TM208		<1 #	<1 #				
Bromoform	<1 µg/l	TM208		<1 #	<1 #				
Isopropylbenzene	<1 µg/l	TM208		<1 #	<1 #				
1,1,2,2-Tetrachloroethane	<1 µg/l	TM208		<1	<1				
1,2,3-Trichloropropane	<1 µg/l	TM208		<1 #	<1 #				
Bromobenzene	<1 µg/l	TM208		<1 #	<1 #				
Propylbenzene	<1 µg/l	TM208		1.05 #	<1 #				
2-Chlorotoluene	<1 µg/l	TM208		<1 #	<1 #				
1,3,5-Trimethylbenzene	<1 µg/l	TM208		2.6 #	<1 #				
4-Chlorotoluene	<1 µg/l	TM208		<1 #	<1 #				
tert-Butylbenzene	<1 µg/l	TM208		<1 #	<1 #				
1,2,4-Trimethylbenzene	<1 µg/l	TM208		8.16 #	<1 #				
sec-Butylbenzene	<1 µg/l	TM208		<1 #	<1 #				
4-iso-Propyltoluene	<1 µg/l	TM208		<1 #	<1 #				
1,3-Dichlorobenzene	<1 µg/l	TM208		<1 #	<1 #				
1,4-Dichlorobenzene	<1 µg/l	TM208		<1 #	<1 #				
n-Butylbenzene	<1 µg/l	TM208		<1 #	<1 #				
1,2-Dichlorobenzene	<1 µg/l	TM208		<1	<1				
1,2-Dibromo-3-chloropropane	<1 µg/l	TM208		<1	<1				
1,2,4-Trichlorobenzene	<1 µg/l	TM208		<1 #	<1 #				
Hexachlorobutadiene	<1 µg/l	TM208		<1 #	<1 #				
tert-Amyl methyl ether (TAME)	<1 µg/l	TM208		<1 #	<1 #				
Naphthalene	<1 µg/l	TM208		7.89 #	<1 #				
1,2,3-Trichlorobenzene	<1 µg/l	TM208		<1 #	<1 #				
1,3,5-Trichlorobenzene	<1 µg/l	TM208		<1	<1				

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Notification of Deviating Samples

Sample Number	Customer Sample Ref.	Depth (m)	Matrix	Test Name	Component Name	Comment
6413070	DIME HOTSPOT		LIQUID	Phenols by HPLC (W)	Phenols, Total Detected monohydric	Analysis carried out on unpreserved sample

Note : Test results may be compromised

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Table of Results - Appendix

Method No	Reference	Description	Wet/Dry Sample [1]	Surrogate Corrected
TM022	Method 2540D, AWWA/APHA, 20th Ed., 1999 / BS 2690: Part120 1981;BS EN 872	Determination of total suspended solids in waters		
TM045	MEWAM BOD5 2nd Ed.HMSO 1988 / Method 5210B, AWWA/APHA, 20th Ed., 1999; SCA Blue Book 130	Determination of BOD5 (ATU) Filtered by Oxygen Meter on liquids		
TM061	Method for the Determination of EPH,Massachusetts Dept.of EP, 1998	Determination of Extractable Petroleum Hydrocarbons by GC-FID (C10-C40)		
TM107	ISO 6060-1989	Determination of Chemical Oxygen Demand using COD Dr Lange Kit		
TM152	Method 3125B, AWWA/APHA, 20th Ed., 1999	Analysis of Aqueous Samples by ICP-MS		
TM174	Analysis of Petroleum Hydrocarbons in Environmental Media – Total Petroleum Hydrocarbon Criteria	Determination of Speciated Extractable Petroleum Hydrocarbons in Waters by GC-FID		
TM184	EPA Methods 325.1 & 325.2,	The Determination of Anions in Aqueous Matrices using the Kone Spectrophotometric Analysers		
TM208	Modified: US EPA Method 8260b & 624	Determination of Volatile Organic Compounds by Headspace / GC-MS in Waters		
TM245	By GC-FID	Determination of GRO by Headspace in waters		
TM256	The measurement of Electrical Conductivity and the Laboratory determination of pH Value of Natural, Treated and Wastewaters. HMSO, 1978. ISBN 011 751428 4.	Determination of pH in Water and Leachate using the GLpH pH Meter		
TM259	by HPLC	Determination of Phenols in Waters and Leachates by HPLC		

[1] Applies to Solid samples only. DRY indicates samples have been dried at 35°C. NA = not applicable.

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Test Completion Dates

Lab Sample No(s)	6402753	6402754
Customer Sample Ref.	DIME HOTSPOT	TB1
AGS Ref.		
Depth		
Type	LIQUID	LIQUID
Anions by Kone (w)		31-Oct-2012
BOD True Total	01-Nov-2012	01-Nov-2012
COD Unfiltered	27-Oct-2012	27-Oct-2012
Dissolved Metals by ICP-MS	01-Nov-2012	01-Nov-2012
EPH CWG (Aliphatic) Aqueous GC (W)	01-Nov-2012	01-Nov-2012
EPH CWG (Aromatic) Aqueous GC (W)	01-Nov-2012	01-Nov-2012
GRO by GC-FID (W)	01-Nov-2012	01-Nov-2012
Nitrite by Kone (w)		29-Oct-2012
pH Value	31-Oct-2012	31-Oct-2012
Phenols by HPLC (W)	31-Oct-2012	31-Oct-2012
Suspended Solids	31-Oct-2012	31-Oct-2012
TPH CWG (W)	01-Nov-2012	01-Nov-2012
VOC MS (W)	02-Nov-2012	02-Nov-2012

CERTIFICATE OF ANALYSIS

SDG:	121026-16	**Location:**	Coed Darcy Urban Village	**Order Number:**	CD305
Job:	H_ATKINS_LDC-109	**Customer:**	Atkins Global Ltd	**Report Number:**	200210
Client Reference:	Commercial Area	**Attention:**	Selina Bamforth	**Superseded Report:**	

Appendix

1. Results are expressed on a dry weight basis (dried at 35ºC) for all soil analyses except for the following: NRA and CEN Leach tests, flash point, pH, ammonium as NH4 by the BRE method, VOC TICS and SVOC TICS.

2. Samples will be run in duplicate upon request, but an additional charge may be incurred.

3. If sufficient sample is received a sub sample will be retained free of charge for 30 days after analysis is completed (e-mailed) for all sample types unless the sample is destroyed on testing. The prepared soil sub sample that is analysed for asbestos will be retained for a period of 2 months after the analysis date. All bulk samples will be retained for a period of 6 months after the analysis date. All samples received and not scheduled will be disposed of one month after the date of receipt unless we are instructed to the contrary. Once the initial period has expired, a storage charge will be applied for each month or part thereof until the client cancels the request for sample storage. ALcontrol Laboratories reserve the right to charge for samples received and stored but not analysed.

4. With respect to turnaround, we will always endeavour to meet client requirements wherever possible, but turnaround times cannot be absolutely guaranteed due to so many variables beyond our control.

5. We take responsibility for any test performed by sub-contractors (marked with an asterisk). We endeavour to use UKAS/MCERTS Accredited Laboratories, who either complete a quality questionnaire or are audited by ourselves. For some determinands there are no UKAS/MCERTS Accredited Laboratories, in this instance a laboratory with a known track record will be utilised.

6. When requested, the individual sub sample scheduled will be analysed in house for the presence of asbestos fibres and asbestos containing material by our documented in house method TM048 based on HSG 248 (2005), which is accredited to ISO17025. If a specific asbestos fibre type is not found this will be reported as “Not detected”. If no asbestos fibre types are found all will be reported as “Not detected” and the sub sample analysed deemed to be clear of asbestos. If an asbestos fibre type is found it will be reported as detected (for each fibre type found). Testing can be carried out on asbestos positive samples, but, due to Health and Safety considerations, may be replaced by alternative tests or reported as No Determination Possible. The quantity of asbestos present is not determined unless specifically requested.

7. If no separate volatile sample is supplied by the client, or if a headspace or sediment is present in the volatile sample, the integrity of the data may be compromised. This will be flagged up as an invalid VOC on the test schedule and the result marked as deviating on the test certificate.

8. If appropriate preserved bottles are not received preservation will take place on receipt. However, the integrity of the data may be compromised.

9. NDP -No determination possible due to insufficient/unsuitable sample.

10. Metals in water are performed on a filtered sample, and therefore represent dissolved metals -total metals must be requested separately.

11. Results relate only to the items tested.

12. LODs for wet tests reported on a dry weight basis are not corrected for moisture content.

13. **Surrogate recoveries** -Most of our organic methods include surrogates, the recovery of which is monitored and reported. For EPH, MO, PAH, GRO and VOCs on soils the result is not surrogate corrected, but a percentage recovery is quoted. Acceptable limits for most organic methods are 70 -130 %.

14. **Product analyses** -Organic analyses on products can only be semi-quantitative due to the matrix effects and high dilution factors
employed.

15. Phenols monohydric by HPLC include phenol, cresols (2-Methylphenol, 3-Methylphenol and 4-Methylphenol) and Xylenols (2,3 Dimethylphenol, 2,4 Dimethylphenol, 2,5 Dimethylphenol, 2,6 Dimethylphenol, 3,4 Dimethyphenol, 3,5 Dimethylphenol).

16. Total of 5 speciated phenols by HPLC includes Phenol, 2,3,5-Trimethyl Phenol, 2-Isopropylphenol, Cresols and Xylenols (as detailed in 15).

17. Stones/debris are not routinely removed. We always endeavour to take a representative sub sample from the received sample.

18. In certain circumstances the method detection limit may be elevated due to the sample being outside the calibration range. Other factors that may contribute to this include possible interferences. In both cases the sample would be diluted which would cause the method detection limit to be raised.

19. Mercury results quoted on soils will not include volatile mercury as the analysis is performed on a dried and crushed sample.

20. For the BSEN 12457-3 two batch process to allow the cumulative release to be calculated, the volume of the leachate produced is measured and filtered for all tests. We therefore cannot carry out any unfiltered analysis. The tests affected include volatiles GCFID/GCMS and all subcontracted analysis.

21. For all leachate preparations (NRA, DIN, TCLP, BSEN 12457-1, 2, 3) volatile loss may occur, as we do not employ zero headspace extraction.

22. We are accredited to MCERTS for sand, clay and loam/topsoil, or any of these materials - whether these are derived from naturally occurring soil profiles, or from fill/made ground, as long as these materials constitute the major part of the sample. Other coarse granular material such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.

23. Analysis and identification of specific compounds using GCFID is by retention time only, and we routinely calibrate and quantify for benzene, toluene, ethylbenzenes and xylenes (BTEX). For total volatiles in the C5 -C12 range, the total area of the chromatogram is integrated and expressed as ug/kg or ug/l. Although this analysis is commonly used for the quantification of gasoline range organics (GRO), the system will also detect other compounds such as chlorinated solvents, and this may lead to a falsely high result with respect to hydrocarbons only. It is not possible to specifically identify these non-hydrocarbons, as standards are not routinely run for any other compounds, and for more definitive identification, volatiles by GCMS should be utilised.

SOLID MATRICES EXTRACTION SUMMARY

ANALYSIS	D&C OR WET	EXTRACTION SOLVENT	EXTRACTION METHOD	ANALYSIS
SOLVENT EXTRACTABLE MATTER	D&C	DCM	SOXTHERM	GRAVIMETRIC
CYCLOHEXANE EXT. MATTER	D&C	CYCLOHEXANE	SOXTHERM	GRAVIMETRIC
ELEMENTAL SULPHUR	D&C	DCM	SOXTHERM	HPLC
PHENOLS BY GCMS	WET	DCM	SOXTHERM	GC-MS
HERBICIDES	D&C	HEXANE:ACETONE	SOXTHERM	GC-MS
PESTICIDES	D&C	HEXANE:ACETONE	SOXTHERM	GC-MS
EPH (DRO)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH (MIN OIL)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH (CLEANED UP)	D&C	HEXANE:ACETONE	END OVER END	GC-FID
EPH CWG BY GC	D&C	HEXANE:ACETONE	END OVER END	GC-FID
PCB AROCLOR 1254 / PCB CON	D&C	HEXANE:ACETONE	END OVER END	GC-MS
POLYAROMATIC HYDROCARBONS (MS)	WET	HEXANE:ACETONE	MICROWAVE TM218.	GC-MS
>C6-C40	WET	HEXANE:ACETONE	SHAKER	GC-FID
POLYAROMATIC HYDROCARBONS RAPID GC	WET	HEXANE:ACETONE	SHAKER	GC-FID
SEMI VOLATILE ORGANIC COMPOUNDS	WET	DCM:ACETONE	SONICATE	GC-MS

LIQUID MATRICES EXTRACTION SUMMARY

ANALYSIS	EXTRACTION SOLVENT	EXTRACTION METHOD	ANALYSIS
PAH MS	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
EPH	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
EPH CWG	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
MINERAL OIL	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC FID
PCB 7 CONGENERS	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
PCB AROCLOR 1254	HEXANE	STIRRED EXTRACTION (STIR-BAR)	GC MS
SVOC	DCM	LIQUID/LIQUID SHAKE	GC MS
FREE SULPHUR	DCM	SOLID PHASE EXTRACTION	HPLC
PESTOCP/OPP	DCM	LIQUID/LIQUID SHAKE	GC MS
TRIAZINE HERBS	DCM	LIQUID/LIQUID SHAKE	GC MS
PHENOLS MS	ACETONE	SOLID PHASE EXTRACTION	GC MS
TPH by INFRARED (IR)	TCE	STIRRED EXTRACTION (STIR-BAR)	IR
MINERAL OIL by IR	TCE	STIRRED EXTRACTION (STIR-BAR)	IR
GLYCOLS	NONE	DIRECT INJECTION	GC FID

Identification of Asbestos in Bulk Materials & Soils

The results for identification of asbestos in bulk materials are obtained from supplied bulk materials or those identified as potentially asbestos containing during sample description which have been examined to determine the presence of asbestos fibres using Alcontrol Laboratories (Hawarden) in-house method of transmitted/polarised light microscopy and central stop dispersion staining, based on HSG 248 (2005).

The results for identification of asbestos in soils are obtained from a homogenised sub sample which has been examined to determine the presence of asbestos fibres using Alcontrol Laboratories (Hawarden) in-house method of transmitted/polarised light microscopy and central stop dispersion staining, based on HSG 248 (2005).

Asbestos Type	Common Name
Chrysotile	White Asbestos
Amosite	Brown Asbestos
Crocidolite	Blue Asbestos
Fibrous Actinolite	-
Fibrous Anthophyllite	-
Fibrous Tremolite	-

Visual Estimation Of Fibre Content

Estimation of fibre content is not permitted as part of our UKAS accredited test other than: -
Trace -Where only one or two asbestos fibres were identified.

Further guidance on typical asbestos fibre content of manufactured products can be found in HSG 264.

The identification of asbestos containing materials and soils falls within our schedule of tests for which we hold UKAS accreditation, however opinions, interpretations and all other information contained in the report are outside the scope of UKAS accreditation.