






Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test undertaken at 0.30m.
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Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	0.55	TP	13T Tracked Excavator								

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:	North: 793524.5836	East: 389434.7856	Ground Level: 101.1457	Inclination: -90	Scale: 1:25	CBR17
Dates: 17/01/2013 - 17/01/2013		Logged By: JLC	Data Input: SEG	Checked By: DWL	Status: Prelim	

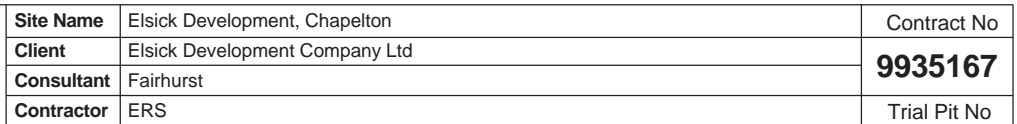
Samples		Tests			STRATA DETAILS				Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend	
0.30	B					Dark brown slightly organic silty sandy TOPSOIL with rootlets						
					0.30	Reddish brown silty gravelly fine and medium SAND						
0.60	B				0.60	Pale brown silty gravelly fine to coarse SAND with cobbles and boulders						
1.00 at 1.00m: OBSTRUCTION (probable boulder or bedrock)											

1.00	ET
1.00	J
1.00	V

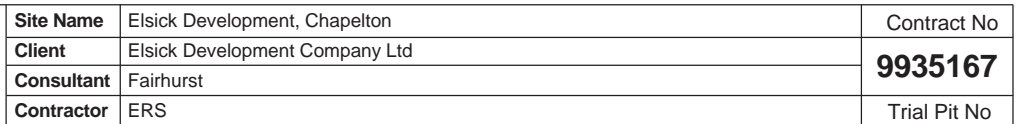
(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

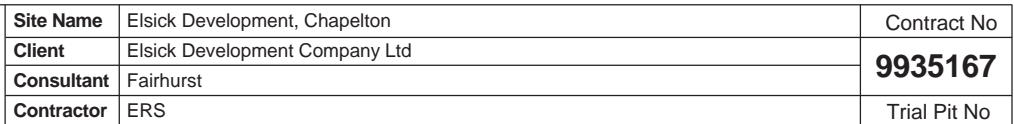
[illegible]

[illegible]





Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
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[illegible]



Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		11
0.00	0.90	TP	13T Tracked Excavator							Sheet	
										1 of 1	

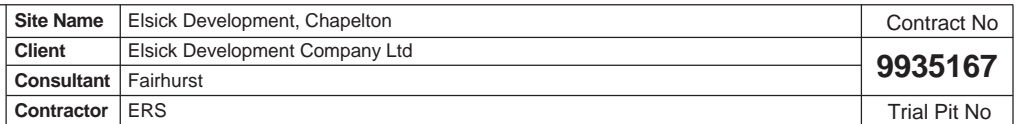
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

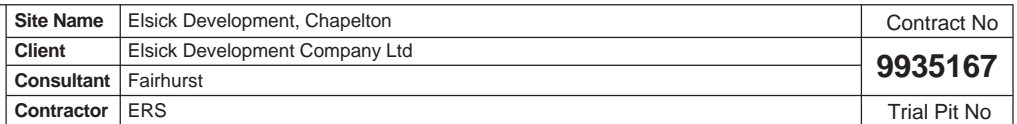
Location:			North:			East:			Ground Level:			Inclination: -90			Scale: 1:25			CBR22	
Dates: 16/01/2013 - 16/01/2013						Logged By: JLC			Data Input: SEG			Checked By: DWL			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description							Legend	Strike	Level	Depth	Legend		
					0.30	Dark brown sandy TOPSOIL with roots and rootlets													
					0.50	Medium reddy brown fine to coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subabgular and subrounded											0.50		

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.

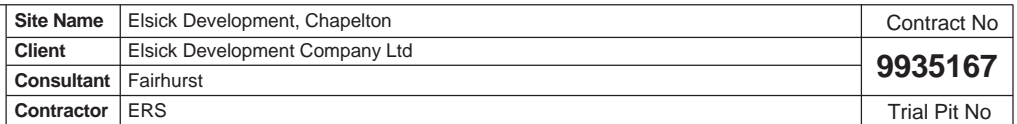
[illegible]

[illegible]



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
--

[illegible]







Samples		Tests			STRATA DETAILS					Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
0.30	B				0.30	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
						(Medium Dense) Brown and reddish brown silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology							
0.50	ET				0.60					0.60			

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.
PID Readings= 0.0ppm.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

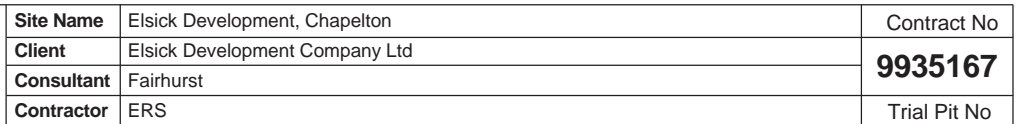
Location:			North:			East:			Ground Level:			Inclination: -90			Scale: 1:25			CBR26	
Dates: 15/01/2013 - 15/01/2013							Logged By: JLC			Data Input: SEG			Checked By: DWL			Status: Prelim			
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description							Legend	Strike	Level	Depth	Legend		
						Dark brown sandy TOPSOIL with roots and rootlets													
					0.30	Medium reddy brown fine to coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subabgular and subrounded													
					0.50														

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.


[illegible]

[illegible]



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
--

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	0.60	TP		13T Tracked Excavator							
										25	
										Sheet	
										1 of 1	



ERS

land regeneration

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH
Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

Location:

North: 793433.5259

East: 389533.715

Ground Level: 99.2693

Inclination: -90

Scale: 1:25

Dates: 17/01/2013 - 17/01/2013

Logged By: JLC

Data Input: SEG

Checked By: DWL

Status: Prelim







Samples

Tests

STRATA DETAILS

Water

Backfill

Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend
0.30	B				0.30	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets					
					0.30	(Medium Dense) Brown and reddish brown silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology					
					0.60	...at 0.60m: OBSTRUCTION (Probable boulder or bedrock)				0.60	

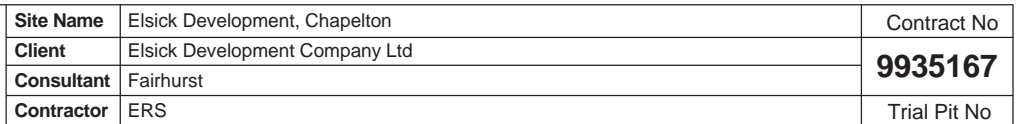
0.60 B
0.60 ET
0.60 J
0.60 V

(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.
PID Readings= 0.0ppm.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	0.60	TP	13T Tracked Excavator						15
									Sheet
									1 of 1



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content

[illegible]

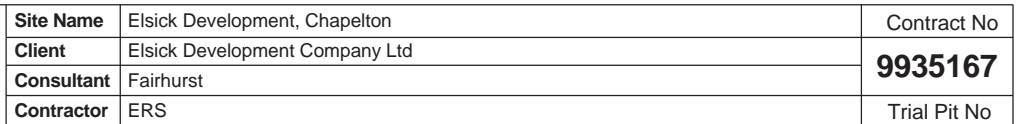
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:			North:			East:			Ground Level:			Inclination: -90			Scale: 1:25			CBR31	
Dates: 14/01/2013 - 14/01/2013						Logged By: JLC			Data Input: SEG			Checked By: DWL			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description						Legend	Strike	Level	Depth	Legend			
						Dark brown sandy TOPSOIL with rootlets													
					0.30	Medium reddy brown fiento coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subangular and subrounded													
					0.50											0.50			

(End of Trial Pit)

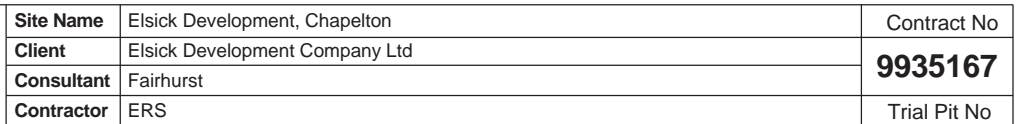
Remarks:
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Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content

[illegible]



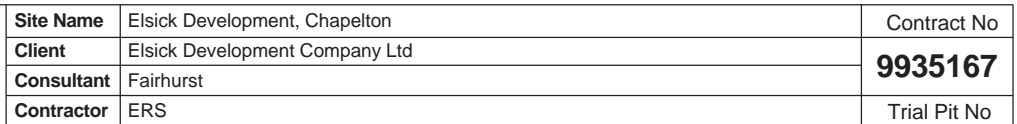
Remarks:
Walls of pit remained stable throughout excavation.
Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.

[illegible]



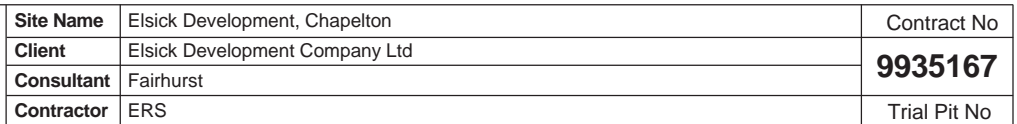
Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted.CBR test not undertaken due to high cobble and boulder content.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	0.60	TP		13T Tracked Excavator							
										30	
										Sheet	
										1 of 1	



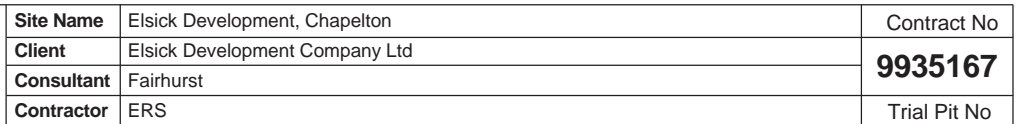
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[illegible]



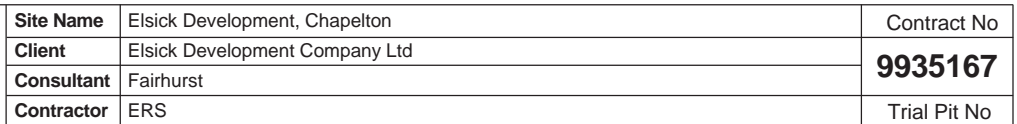
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--


[illegible]



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[illegible]

[illegible]



ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH
Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

Location:

North:

East:

Ground Level:

Inclination: -90

Scale: 1:25

Dates: 15/01/2013 - 15/01/2013

Logged By: JLC

Data Input: SEG

Checked By: DWL

Status: Prelim

Samples

Depth

Type

Tests

Depth

Type

Results

STRATA DETAILS

Depth

Description

Legend

Water

Strike

Level


Backfill

Depth

Legend


0.00

Dark brown sandy TOPSOIL with rootlets

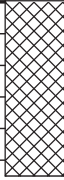


0.26

Medium reddy brown fine to coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subabgular and subrounded



0.55



(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.

Water ingress at 0.3m, possible field drain. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cost.

Hole Type

From

To

Type

Plant(s) Used

Water Levels

Morning

Evening

Waterstrike

Struck

Rose To

Time (min)

Figure No

0.00

0.55

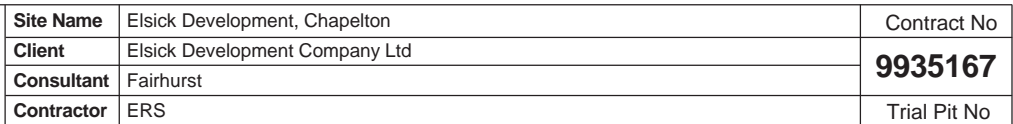
TP

13T Tracked Excavator

35

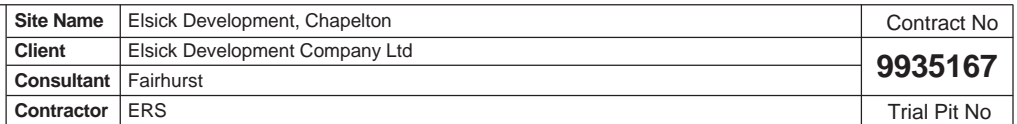
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1 of 1



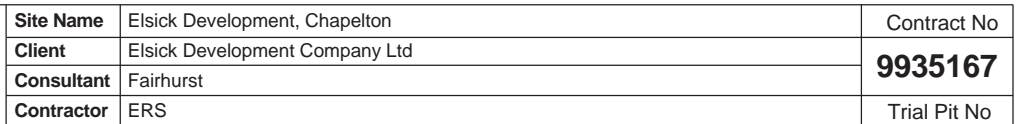
(End of Trial Pit)

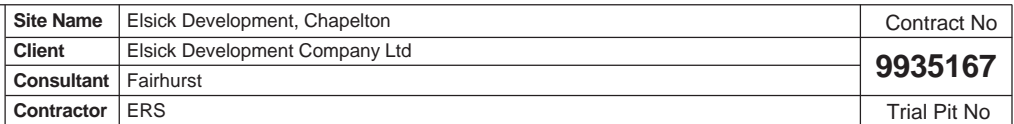
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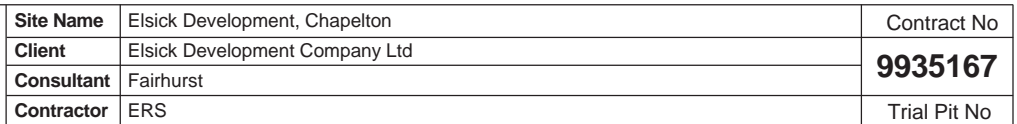


Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
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[illegible]

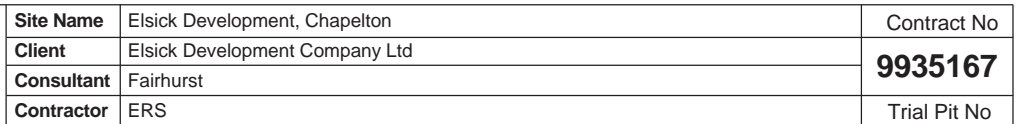
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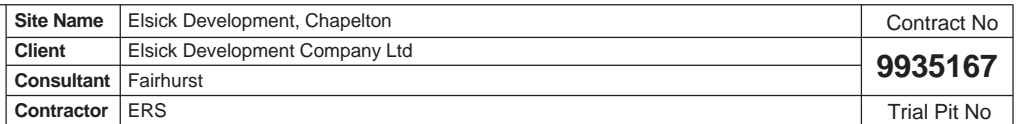
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Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No	
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)			
0.00	0.60	TP		13T Tracked Excavator								



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
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



[illegible]



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
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[illegible]

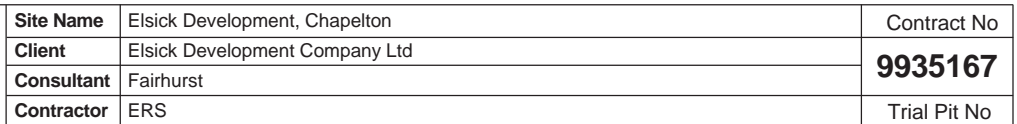
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:			North:			East:			Ground Level:			Inclination: -90			Scale: 1:25			CBR46	
Dates: 15/01/2013 - 15/01/2013						Logged By: JLC			Data Input: SEG			Checked By: DWL			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description						Legend	Strike	Level	Depth	Legend			
						Dark brown sandy TOPSOIL with rootlets													
					0.30	Medium reddy brown fine to coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subabgular and subrounded										0.50			

(End of Trial Pit)

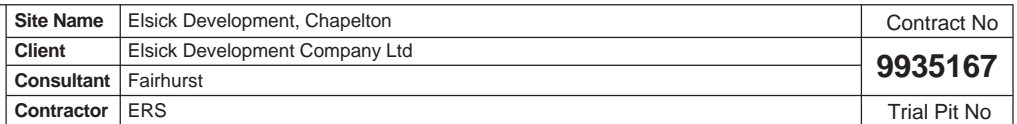
Remarks:
Walls of pit remained stable throughout excavation.
Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.

[illegible]



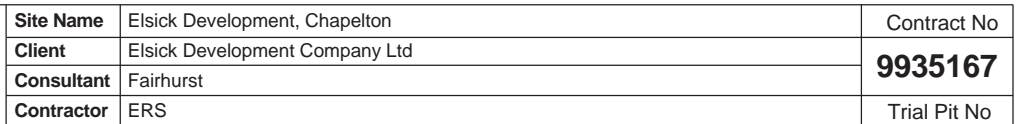
Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
--

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	0.60	TP		13T Tracked Excavator							44
											Sheet
											1 of 1



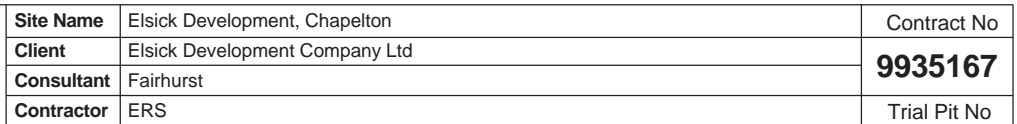
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--

[illegible]



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
--

[illegible]







Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.
--

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No


Location:	North:	East:	Ground Level:	Inclination: -90	Scale: 1:25	CBR51
Dates: 16/01/2013 - 16/01/2013		Logged By: JLC	Data Input: SEG	Checked By: DWL	Status: Prelim	

Samples		Tests			STRATA DETAILS					Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
						Dark brown sandy TOPSOIL with rootlets							
					0.50	Medium reddy brown fine to coarse gravelly fine to coarse SAND with cobbles and boulders (possibly bedrock fragments). Gravel is subangular and subrounded							
					0.60					0.60			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry. Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted. CBR test not undertaken due to high cobble and boulder content.

[illegible]



ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH
Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

QTP01

Location:

North: 793827.77

East: 390403.66

Ground Level: 90.86

Inclination: -90

Scale: 1:25



Dates: 21/01/2013 - 21/01/2013

Logged By: STM

Data Input: STM

Checked By:

Status: Prelim

Samples		Tests		STRATA DETAILS					Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend	
0.00	T				0.30	Brown slightly silty gravelly sandy TOPSOIL with occasional roots and some subangular cobbles. Gravel is subangular and subrounded fine to coarse of mixed lithology - reworked at 0.30m: OBSTRUCTION (hitting psammite with occasional granite - probable boulder or bedrock) <i>(End of Trial Pit)</i>				0.30		

Remarks:







Groundwater was not encountered.

No visual or olfactory evidence of contamination noted.

Pit walls remained stable throughout excavation.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	0.30	TP	JCB 3CX						16
									Sheet
									1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793559.29		East: 390314.85		Ground Level: 87.15		Inclination: -90		Scale: 1:25		QTP02			
Dates: 21/01/2013 - 21/01/2013				Logged By: STM		Data Input: STM		Checked By:		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description				Legend	Strike	Level	Depth	Legend	
0.00	T					Brown slightly silty gravelly sandy TOPSOIL with occasional roots and some subangular cobbles. Gravel is subangular and subrounded fine to coarse of mixed lithology - reworked									
0.50	T				0.40	(Loose and Medium Dense) Pale brown slightly silty gravelly fine and medium SAND with many angular and subangular cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock)									
1.00	B				1.00 at 1.00m: OBSTRUCTION (hitting psammite with occasional granite - probable boulder or bedrock)							1.00		
1.00	T														

(End of Trial Pit)

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

[illegible]



ers

land regeneration

ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH

Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

QTP03

Location:

North: 793478.90

East: 390465.36

Ground Level: 81.20

Inclination: -90

Scale: 1:25

Dates: 21/01/2013 - 21/01/2013

Logged By: STM

Data Input: STM

Checked By:

Status: Prelim

Samples

Depth

Type

Depth

Type

Results

Tests

Depth

Results

STRATA DETAILS

Depth

Description

Water

Legend

Strike

Level

Depth

Legend

Backfill

Depth

Legend

0.00

T

0.00

Brown slightly silty gravelly sandy TOPSOIL with occasional roots and some subangular cobbles. Gravel is subangular and subrounded fine to coarse of mixed lithology - reworked
..... at 0.30m: OBSTRUCTION (hitting psammite with occasional granite - probable boulder or bedrock)
(End of Trial Pit)

0.30

0.30

Remarks:

Groundwater was not encountered.

No visual or olfactory evidence of contamination noted.

Pit walls remained stable throughout excavation.

Hole Type

From

To

Type

Plant(s) Used

JCB 3CX

Water Levels

Morning

Evening

Waterstrike

Struck

Rose To

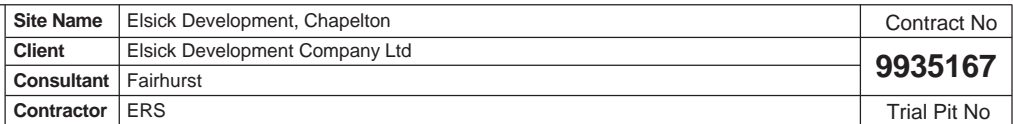
Time (min)

Figure No

18

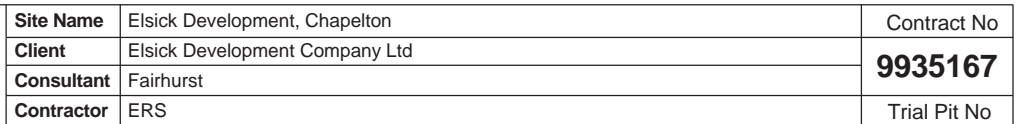
Sheet

1 of 1



(End of Trial Pit)

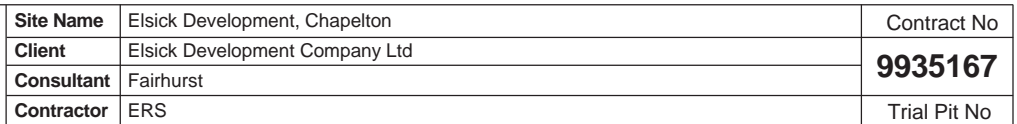
[illegible]



(End of Trial Pit)

[illegible]

[illegible]



Remarks: Groundwater was not encountered. No visual or olfactory evidence of contamination noted. Pit walls remained stable throughout excavation.

[illegible]


Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

[illegible]

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



ERS
Westerhill Road
Bishopbriggs
Glasgow
G64 2QH
Tel: 0141 772 2789
Fax: 0141 762 0212
info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Location:

North: 793541.9964

East: 389626.8678

Ground Level: 100.3152

Inclination: -90

Scale: 1:25

Dates: 14/01/2013 - 14/01/2013

Logged By: ACB



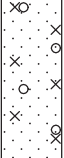
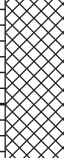




Data Input: SEG

Checked By: DWL

Status: Prelim

Trial Pit No

SA02

Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
0.50	T				0.30	(Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology							
1.00	T												
1.50	B				1.50								
1.50	T												

(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.

Dry.

Strength based on visual assessment only.

No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.50	TP	JCB 3CX						24
									Sheet
									1 of 1

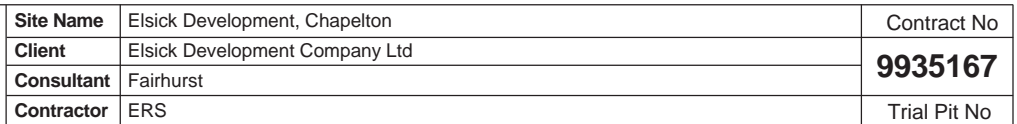
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793510.9552		East: 389496.2945		Ground Level: 100.4657		Inclination: -90		Scale: 1:25		SA03			
Dates: 14/01/2013 - 14/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	P				1.00	...at 1.00m: OBSTRUCTION (Probable boulder or bedrock)						1.00			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



(End of Trial Pit)

[illegible]










Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793398.2202		East: 389439.2953		Ground Level: 95.1936		Inclination: -90		Scale: 1:25		SA05				
Dates: 01/10/2013 - 01/10/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	(Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology										
1.00	T															
1.30	B				1.30	...at 1.30m: OBSTRUCTION (Probable boulder or bedrock)										

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

 <div> <div>ERS</div> <div>Westerhill Road Bishopbriggs Glasgow G64 2QH</div> <div>Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com</div> </div>		Site Name		Elsick Development, Chapelton				Contract No					
		Client		Elsick Development Company Ltd				9935167					
		Consultant		Fairhurst									
		Contractor		ERS									
Location:		North: 793298.4918		East: 389403.3363		Ground Level: 88.5798		Inclination: -90		Scale: 1:25			
Dates: 01/10/2013 - 01/10/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim			
Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend
0.00	T				0.00	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
0.50	T				0.30	(Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology							
1.00	T												
1.50	T				1.60								
1.60	B												

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.60	TP	JCB 3CX						28
									Sheet
									1 of 1

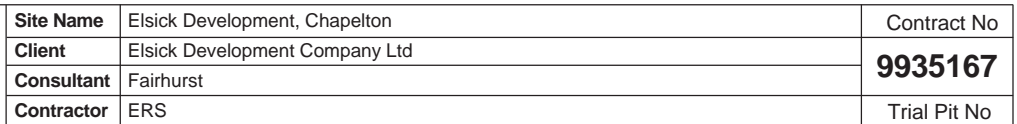
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793215.1395		East: 389427.9718		Ground Level: 84.3028		Inclination: -90		Scale: 1:25		SA07			
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to coarse of mixed lithology									
1.00	T														
1.50	B				1.50					1.50					

(End of Trial Pit)

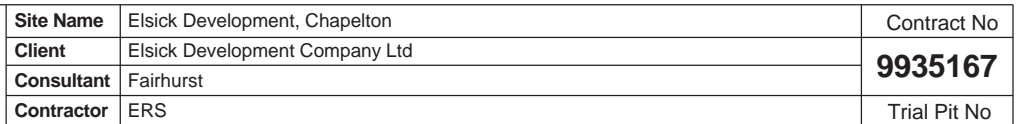
Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



(End of Trial Pit)

[illegible]



Remarks: Walls of pit remained stable throughout excavation. Dry. Strength based on visual assessment only. No visual or olfactory evidence of contamination noted.

[illegible]

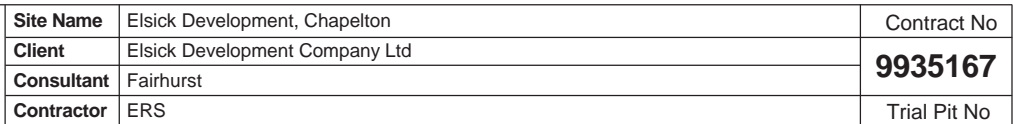
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793402.3061		East: 389562.8977		Ground Level: 97.4356		Inclination: -90		Scale: 1:25		SA10			
Dates: 01/09/2013 - 01/09/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	P				1.00	...at 1.00m: OBSTRUCTION (Probable boulder)						1.00			

(End of Trial Pit)

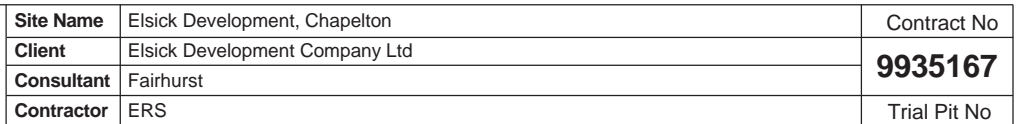
Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

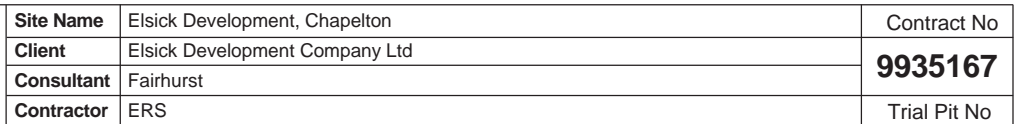
Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	1.00	TP		JCB 3CX							32
											Sheet
											1 of 1



(End of Trial Pit)

[illegible]

[illegible]

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:		North: 793283.8776		East: 389639.4728		Ground Level: 86.9004		Inclination: -90		Scale: 1:25		TP01			
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	ET					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.00	J														
0.00	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and small pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology									
0.00	V														
0.50	ET														
0.50	J														
0.50	T				0.90	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular and coarse of mixed lithology		1 ▽		0.90					
0.50	V														
1.00	B														
1.00	ET														
1.00	J														
1.00	T														
1.00	V														
1.50	B														
1.50	ET														
1.50	J				2.00	...at 2.00m: OBSTRUCTION (Probable boulder)				2.00					
1.50	T														
1.50	V														
2.00	B														
2.00	ET														
2.00	J														
2.00	T														
2.00	V														
(End of Trial Pit)															

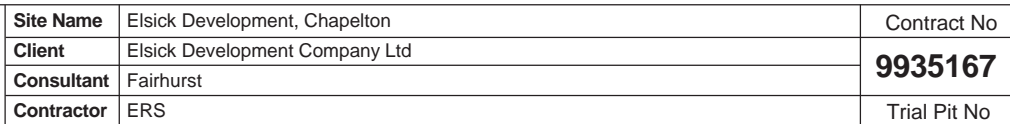
Remarks:
Walls of pit remained stable throughout excavation.
Slight seepage at 0.90m.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Location:		North: 793273.4454		East: 389629.6697		Ground Level: 86.2328		Inclination: -90		Scale: 1:25		TP02			
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	ET					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.00	J				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and small pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology									
0.00	T														
0.00	V														
0.50	ET														
0.50	J														
0.50	T														
0.50	V				1.00	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular and coarse of mixed lithology									
1.00	B														
1.00	ET														
1.00	J														
1.00	T														
1.00	V														
1.50	ET														
1.50	J														
1.50	T														
1.50	V														
2.00	B														
2.00	ET														
2.00	J														
2.00	T														
2.00	V														
2.50	ET														
2.50	J														
2.50	T				3.20	...at 3.20m: OBSTRUCTION (Probable boulder)				3.20					
2.50	V														
3.00	B														
3.00	ET														
3.00	J														
3.00	T														
3.00	V														
(End of Trial Pit)															

Remarks:
Walls of pit remained stable throughout excavation.
Slight seepage at base of pit.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]









(End of Trial Pit)

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:	North: 793280.873	East: 389587.8429	Ground Level: 87.0851	Inclination: -90	Scale: 1:25	TP04
Dates: 01/11/2013 - 01/11/2013		Logged By: ACB	Data Input: SEG	Checked By: ACB	Status: Prelim	

Samples		Tests			STRATA DETAILS					Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
0.50	T				0.30	Soft brown locally mottled pale brown and grey sandy slightly gravelly CLAY with occasional pockets of clayey fine and medium sand							
1.00	B												
1.00	T												
1.50	T												
2.00	B				2.00	Brown and grey slightly clayey gravelly fine to coarse SAND with angular cobbles and boulders							
2.00	T				2.20	...at 2.20m: OBSTRUCTION (Probable boulder or bedrock)				2.20			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793217.0284		East: 389458.9492		Ground Level: 84.3316		Inclination: -90		Scale: 1:25		TP05		
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.35	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles; large pockets of sandy gravelly clay throughout. Gravel is angular and subangular fine to coarse of mixed lithology								
1.00	B													
1.00	T													
1.50	T													
2.00	B													
2.00	T													
					2.40	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology								
					2.80	at 2.80m: OBSTRUCTION (Probable boulder)				2.80				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Location:		North: 793176.61		East: 389554.87		Ground Level: 80.17		Inclination: -90		Scale: 1:25		TP06			
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.35	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and small pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology									
					0.80		Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology								
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T														
2.50	T														
3.00	B														
3.00	T				3.20	at 3.20m: OBSTRUCTION (Probable boulder)				3.20					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Slight seepage at base of pit.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	3.20	TP	13T Tracked Excavator				3.20				40
											Sheet
											1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793209.4268		East: 389610.7732		Ground Level: 81.3147		Inclination: -90		Scale: 1:25		TP07			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles; large pockets of sandy gravelly clay throughout. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T				1.70										
2.00	B				2.10	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
2.00	T					at 2.10m: OBSTRUCTION (Probable boulder)						2.10			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

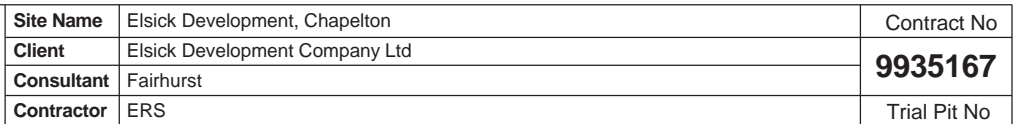
Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	2.10	TP	13T Tracked Excavator								

Location:		North: 793150.1928		East: 389419.0307		Ground Level: 83.2956		Inclination: -90		Scale: 1:25		TP08			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology									
					0.80	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
1.00 1.00	B T														
1.50	T														
2.00 2.00	B T														
2.50	T														
					2.90	...at 2.90m: OBSTRUCTION (Probable boulder)				2.90					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



(End of Trial Pit)

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		42
0.00	2.80	TP		13T Tracked Excavator							Sheet
											1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793140.5024		East: 389561.3658		Ground Level: 79.7285		Inclination: -90		Scale: 1:25		TP10			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.35	(Loose) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T				1.40	Soft brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology				1.50					
2.00	B														
2.00	T				2.30	...at 2.30m: OBSTRUCTION (Probable boulder)				2.30					

(End of Trial Pit)

Remarks:
Walls of pit were unstable throughout excavation.
Groundwater at 1.50m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Location:		North: 793196.0134		East: 389566.7541		Ground Level: 80.5489		Inclination: -90		Scale: 1:25		TP11			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles; large pockets of sandy gravelly clay throughout. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B				1.40	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
2.00	B														
2.50	T														
					2.85	...at 2.85m: OBSTRUCTION (Probable boulder)				2.85					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:		North: 793163.3924		East: 389653.3237		Ground Level: 79.8731		Inclination: -90		Scale: 1:25		TP12		
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.30	(Loose) brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology								
1.00	B				0.60		Soft and locally very soft brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology							
1.00	T													
1.50	T													
2.00	B													
2.00	T													
2.50	T													
					2.90	...at 2.90m: OBSTRUCTION (Probable boulder)				2.90				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793123.5171		East: 389651.6825		Ground Level: 78.9024		Inclination: -90		Scale: 1:25		TP13			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Loose) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B				0.90	Soft brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
1.00	T														
1.50	T														
2.00	B														
2.00	T														
					2.30	...at 2.30m: OBSTRUCTION (Probable boulder)				2.30					

(End of Trial Pit)

Remarks:
Walls of pit were unstable throughout excavation.
Groundwater at 2.30m - moderate ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	2.30	TP		13T Tracked Excavator			2.30				
											46
											Sheet
											1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:		North: 793160.2594		East: 389686.8787		Ground Level: 80.0426		Inclination: -90		Scale: 1:25		TP14				
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description		Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	Soft and firm brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology										
1.00	B															
1.00	T															
1.50	T															
2.00	B															
2.00	T															
3.00	B															
3.00	T				3.30	...at 3.30m: OBSTRUCTION (Probable boulder)					3.30					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No	
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)			
0.00	3.30	TP		13T Tracked Excavator								
											47	
											Sheet	
											1 of 1	

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:	North: 793136.4713	East: 389704.8487	Ground Level: 79.0077	Inclination: -90	Scale: 1:25	TP15
Dates: 15/01/2013 - 15/01/2013		Logged By: ACB	Data Input: SEG	Checked By: DWL	Status: Prelim	

Samples		Tests			STRATA DETAILS				Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend	
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets						
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey clayey slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology						
					0.60							
1.00	B					Soft and firm brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology						
1.00	T											
1.50	T											
2.00	B											
2.00	T											
2.50	T				2.60	...at 2.60m: OBSTRUCTION (Probable boulder)				2.60		

3.00	B	(End of Trial Pit)
3.00	T	

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	2.60	RO		13T Tracked Excavator							48
											Sheet
											1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:		North: 793150.9047		East: 389772.0297		Ground Level: 79.4675		Inclination: -90		Scale: 1:25		TP16			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	Soft and firm brownish grey mottled orange sandy gravelly CLAY with occasional pockets of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T														
2.50	T														
3.00	B														
3.00	T				3.20	...at 3.20m: OBSTRUCTION (Probable boulder)				3.20					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Location:		North: 793136.7253		East: 389836.7549		Ground Level: 79.1358		Inclination: -90		Scale: 1:25		TP17				
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and small pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology										
1.00	B				0.80	Soft and firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology										
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
3.00	B															
3.00	T				3.30	...at 3.30m: OBSTRUCTION (Probable boulder)				3.30						

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used				Water Levels		Waterstrike				Figure No	
From	To	Type					Morning	Evening	Struck	Rose To	Time (min)		50	
0.00	0.30	TP		13T Tracked Excavator										Sheet
														1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793194.3579		East: 389776.7755		Ground Level: 82.075		Inclination: -90		Scale: 1:25		TP18				
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and small pockets of sandy clay. Gravel is angular and subangular fine to coarse of mixed lithology										
					0.80	Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of brown clayey fine and medium sand with occasional angular cobbles and boulders. Gravel is angular to subangular fine to coarse of mixed lithology										
1.00	B															
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
3.00	B															
3.00	T				3.10	...at 3.10m: OBSTRUCTION (Probable boulder)				3.10						

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Location:		North: 793187.7818		East: 389829.2305		Ground Level: 81.0034		Inclination: -90		Scale: 1:25		TP19				
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	(Loose and Medium Dense) Greyish brown mottled orange silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology				0.40						
			0.80	Soft and locally very soft brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology												
1.00	B															
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
3.00	B															
3.00	T															
					3.40	...at 3.40m: OBSTRUCTION (Probable boulder)										

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 0.40m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]








Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793089.9258		East: 389887.3321		Ground Level: 76.5904		Inclination: -90		Scale: 1:25		TP20				
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.35	(Loose and Medium Dense) Brown mottled orange and grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology										
1.00	B				0.90	Soft and locally firm brownish grey sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology										
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
3.00	B															
3.00	T															
					3.40	...at 3.40m: OBSTRUCTION (Probable boulder)										

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

 <div> <div>ERS</div> <div>Westerhill Road Bishopbriggs Glasgow G64 2QH</div> <div>Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com</div> </div>		Site Name		Elsick Development, Chapelton				Contract No					
		Client		Elsick Development Company Ltd				9935167					
		Consultant		Fairhurst									
		Contractor		ERS									
Location:		North: 793705.9348		East: 389050.3279		Ground Level: 113.4279		Inclination: -90		Scale: 1:25		Trial Pit No	
Dates: 17/01/2013 - 17/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim		TP21	
Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend
0.00	ET					MADE GROUND (dark brown slightly organic silty sandy topsoil with roots, rootlets, brick and brick fragments)							
0.00	J				0.35	(Medium Dense) Pale greyish brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles with occasional subangular boulders; some small pockets of sandy clay. Gravel is subangular fine to coarse of mixed lithology.							
0.00	T												
0.00	V												
0.50	ET												
0.50	J												
0.50	T												
0.50	V												
1.00	B												
1.00	ET												
1.00	J				1.40	...at 1.40m: OBSTRUCTION (Probable boulder or bedrock)						1.40	
1.00	T												
1.00	V												

(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.

Dry.

Strength based on visual assessment only.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.40	TP	JCB 3CX						54
									Sheet
									1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No





Location:		North: 793677.295		East: 389442.3401		Ground Level: 105.1342		Inclination: -90		Scale: 1:25		TP22			
Dates: 01/09/2013 - 01/09/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles with occasional subangular boulders. Gravel is subangular fine to coarse of mixed lithology.									
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T				2.20	...at 2.20m: OBSTRUCTION (Probable boulder or bedrock)				2.20					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Slight water ingress at base of pit.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]


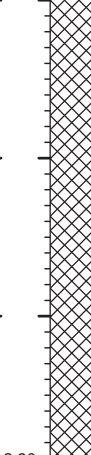


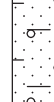




Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793667.1852		East: 389486.3684		Ground Level: 103.3198		Inclination: -90		Scale: 1:25		TP23		
Dates: 01/09/2013 - 01/09/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.35	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles with occasional subangular boulders. Gravel is subangular fine to coarse of mixed lithology.								
1.00	B													
1.00	T													
1.50	T													
					1.85	at 1.85m: OBSTRUCTION (Probable boulder or bedrock)					1.85			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

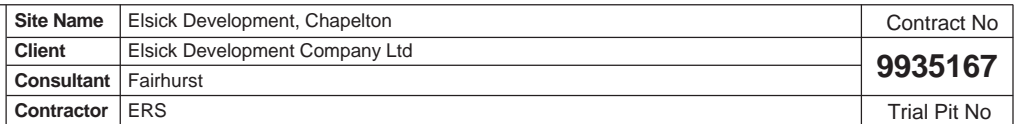
Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	1.85	TP		13T Tracked Excavator							
										56	
										Sheet	
										1 of 1	

Location:		North: 793638.8444			East: 389459.9549			Ground Level: 104.7007			Inclination: -90			Scale: 1:25			TP24		
Dates: 01/09/2013 - 01/09/2013						Logged By: ACB			Data Input: SEG			Checked By: ACB			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description					Legend		Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets													
					0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles with occasional subangular boulders. Gravel is subangular fine to coarse of mixed lithology.													
0.50	T																		
1.00	B				1.00	(Medium Dense) Reddish brown clayey gravelly fine and medium SAND with occasional pockets of sandy gravelly clay with angular and subangular cobbles. Gravel is subangular fine to coarse of mixed lithology.													
1.00	T																		
1.50	T																		
2.00	B																		
2.00	T																		
2.50	T																		
																			
				2.90										2.90					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Desnity based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

[illegible]


Location:		North: 793590.4048		East: 389524.2547		Ground Level: 102.0193		Inclination: -90		Scale: 1:25		TP26				
Dates: 01/09/2013 - 01/09/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles with occasional subangular boulders. Gravel is subangular fine to coarse of mixed lithology.										
1.00	B															
1.00	T															
1.50	T															
					1.75	at 1.75m: OBSTRUCTION (Probable boulder or bedrock)						1.75				











(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

[illegible]

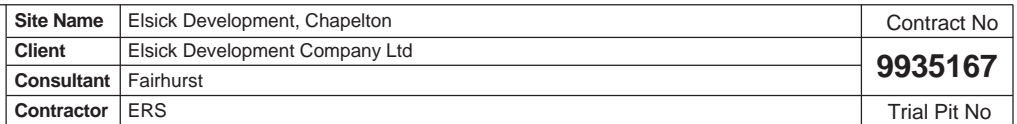
		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Contract No 9935167	
Client Elsick Development Company Ltd		Consultant Fairhurst		Contractor ERS		Trial Pit No TP28	
Location: North: 793538.4842		East: 389717.6131		Ground Level: 96.3935		Inclination: -90	
Dates: 01/09/2013 - 01/09/2013		Logged By: ACB		Data Input: SEG		Checked By: ACB	
Status: Prelim							

Samples		Tests		STRATA DETAILS				Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend
0.00	T				0.00	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets					
0.50	T				0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular cobbles and boulders. Gravel is subangular fine to coarse of mixed lithology.					
1.00	B										
1.00	T										
1.50	T				1.50	...at 1.50m: OBSTRUCTION (Probable boulder or bedrock)				1.50	

(End of Trial Pit)

Remarks:
 Groundwater encountered at 1.50m - slow ingress.
 Density based on visual assessment only.
 Walls of pit remained stable throughout excavation.
 No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.50	TP	13T Tracked Excavator			1.50			61
									Sheet
									1 of 1

[illegible]

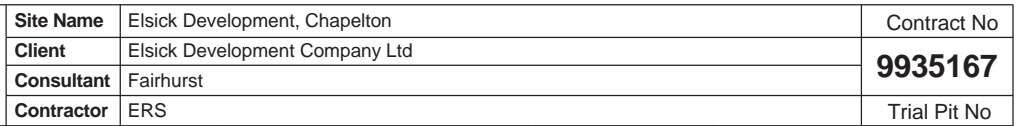
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793520.5255		East: 389490.7909		Ground Level: 100.8773		Inclination: -90		Scale: 1:25		TP30			
Dates: 01/09/2013 - 01/09/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology.									
1.00	B														
1.00	T														
1.50	T				1.60	at 1.60m: OBSTRUCTION (Probable boulder or bedrock)						1.60			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:	North: 793531.0855	East: 389713.9695	Ground Level: 96.5457	Inclination: -90	Scale: 1:25	TP32
Dates: 01/09/2013 - 01/09/2013		Logged By: ACB	Data Input: SEG	Checked By: ACB	Status: Prelim	

Samples		Tests			STRATA DETAILS				Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend	
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets						
0.50	T				0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology.						
					0.60		Brown clayey sandy angular COBBLES and BOULDERS					
1.00	B									1.00		
1.00	T											
					1.30	...at 1.30m: OBSTRUCTION (Probable boulder or bedrock)				1.30		

(End of Trial Pit)

Remarks:
Walls of pit remained slightly unstable throughout excavation.
Groundwater encountered at 1.00m - moderate.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

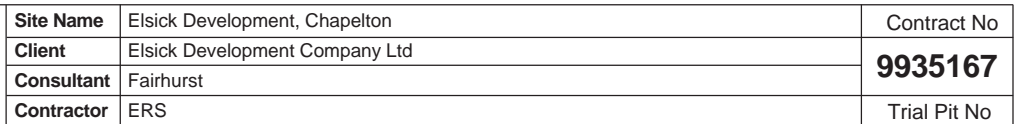
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793472.9262		East: 389480.0271		Ground Level: 99.6955		Inclination: -90		Scale: 1:25		TP33		
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.28	(Medium Dense) Pale brown locally brownish orange silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology.								
1.00	B													
1.00	T													
1.50	T													
					1.70	at 1.70m: OBSTRUCTION (Probable boulder or bedrock)				1.70				

(End of Trial Pit)


Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 1.70mBGL - slow ingress.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



(End of Trial Pit)

[illegible]

		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Contract No 9935167	
Client Elsick Development Company Ltd		Consultant Fairhurst		Contractor ERS		Trial Pit No TP35	
Location: North: 793438.3914		East: 389600.5704		Ground Level: 98.6436		Inclination: -90	
Dates: 01/11/2013 - 13/01/110		Logged By: ACB		Data Input: SEG		Checked By: ACB	
Samples		Tests		STRATA DETAILS		Water	
Depth	Type	Depth	Type	Results	Depth	Description	Legend
0.00	T				0.30	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets	
0.35	T				0.40	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology.	
					at 0.40m- OBSTRUCTION (Probable boulder or bedrock) (End of Trial Pit)		

Remarks:

Walls of pit remained stable throughout excavation.









Dry.

Density based on visual assessment only.

No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	0.40	TP	13T Tracked Excavator						68
									Sheet
									1 of 1

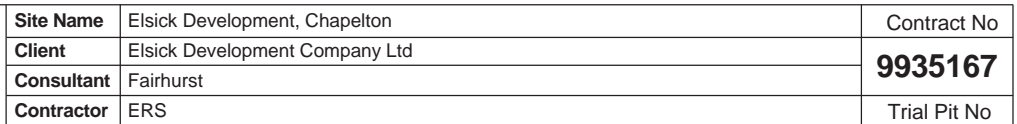
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793454.413		East: 389434.3974		Ground Level: 98.3367		Inclination: -90		Scale: 1:25		TP36			
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description		Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.33	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles; some small pockets of grey and brown sandy clay from 1.70m. Gravel is angular and subangular fine to coarse of mixed lithology.									
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T				2.25	at 2.25m: OBSTRUCTION (Probable boulder or bedrock)					2.25				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.







[illegible]



(End of Trial Pit)

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793435.3538		East: 389385.0547		Ground Level: 96.6099		Inclination: -90		Scale: 1:25		TP38		
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.30	(Loose and Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles; boulders from 1.40m. Gravel is angular and subangular fine to coarse of mixed lithology.								
1.00	B													
1.00	T													
1.54	T				1.55	...at 1.55m: OBSTRUCTION (Probable boulder or bedrock)				1.55				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]








Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No
















Location:		North: 793397.3838		East: 389402.0671		Ground Level: 94.3836		Inclination: -90		Scale: 1:25		TP39				
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results		Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T						Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	B					0.35	Soft pale greyish brown mottled orange sandy slightly gravelly CLAY; locally passing into a clayey fine and medium sand with occasional subangular cobbles									
0.50	T															
1.00	B					0.95	Soft and firm reddish brown sandy slightly gravelly CLAY with occasional angular and subangular cobbles with occasional pockets of clayey fine and medium sand									
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
						2.75	at 2.75m: OBSTRUCTION (Probable boulder or bedrock)						2.75			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Contract No 9935167							
Client Elsick Development Company Ltd		Consultant Fairhurst		Contractor ERS		Trial Pit No TP40							
Location:		North: 793367.171		East: 389475.8755		Ground Level: 92.7719		Inclination: -90		Scale: 1:25			
Dates: 01/11/2013 - 01/11/2013		Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
0.50	T				0.30	(Medium Dense) Pale brown and brown silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology.							
0.80	B				0.90	...at 0.90m: OBSTRUCTION (Probable boulder or bedrock)				0.90			
<p>(End of Trial Pit)</p>													
Remarks: Walls of pit remained stable throughout excavation. Dry. Density based on visual assessment only. No visual or olfactory evidence of contamination noted.													
Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No				
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)					
0.00	0.90	TP											
			13T Tracked Excavator						73				
									Sheet				
									1 of 1				

		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Client Elsick Development Company Ltd		Contract No 9935167	
Consultant Fairhurst		Contractor ERS		Trial Pit No TP41		Location: North: 793338.8852		East: 389412.1939	
Ground Level: 90.5252		Inclination: -90		Scale: 1:25		Dates: 14/01/2013 - 14/01/2013		Logged By: ACB	
Data Input: SEG		Checked By: DWL		Status: Prelim		Samples		Tests	
STRATA DETAILS		Water		Backfill		Depth		Type	
Results		Depth		Description		Legend		Strike	
Level		Depth		Legend		Strike		Level	
0.00		T		Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets					
0.50		T		(Medium Dense) Pale brown and brown silty slightly gravelly fine and medium SAND with occasional angular cobbles and pockets of greyish brown sandy clay. Gravel is subangular fine to coarse of mixed lithology.					
1.00		B							
1.00		T							
1.50		T							
2.00		B							
2.00		T		...at 2.10m: OBSTRUCTION (Probable boulder or bedrock)					

(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.

Dry.

Density based on visual assessment only.

No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	2.10	TP	13T Tracked Excavator						74
									Sheet
									1 of 1

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793338.8792		East: 389468.9655		Ground Level: 90.4729		Inclination: -90		Scale: 1:25		TP42				
Dates: 14/01/2013 - 14/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	T				0.35	(Medium Dense) Pale brown and brown silty slightly gravelly fine and medium SAND with occasional angular cobbles and pockets of greyish brown sandy clay from 2.30m. Gravel is subangular fine to coarse of mixed lithology.										
1.00	B															
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
					2.80	at 2.80m: OBSTRUCTION (Probable boulder or bedrock)					2.80					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Slight seepage at base of pit.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No








Location:		North: 793303.7627		East: 389363.3115		Ground Level: 88.806		Inclination: -90		Scale: 1:25		TP43		
Dates: 14/01/2013 - 14/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.30	(Medium Dense) Brown silty slightly gravelly fine and medium SAND with occasional angular cobbles. Gravel is subangular fine to coarse of mixed lithology								
					0.80	Soft and firm brown mottled grey sandy slightly gravelly CLAY locally passing into a brownish grey clayey slightly gravelly fine and medium sand with occasional angular cobbles; becoming reddish brown at base								
1.00	B													
1.00	T													
1.50	T													
2.00	B													
2.00	T													
					2.40	...at 2.40m: OBSTRUCTION (Probable boulder or bedrock)				2.40				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	2.40	TP	13T Tracked Excavator								

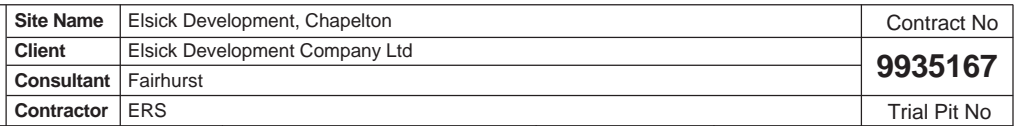
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793298.5486		East: 389434.6969		Ground Level: 88.383		Inclination: -90		Scale: 1:25		TP44		
Dates: 14/01/2013 - 14/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim				
Samples		Tests			STRATA DETAILS							Water		Backfill
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets								
0.50	T				0.35	(Medium Dense) Brown and pale brownish orange silty slightly gravelly fine and medium SAND with occasional angular cobbles and pockets of greyish brown sandy clay. Gravel is subangular fine to coarse of mixed lithology; greyish brown sandy clay form 1.70m								
1.00	B													
1.00	T													
1.50	T													
2.00	B													
2.00	T				2.30	at 2.30m: OBSTRUCTION (Probable boulder or bedrock)								

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Slight seepage at base of pit.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	2.30	TP		13T Tracked Excavator							77
											Sheet
											1 of 1



(End of Trial Pit)

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No













Location:		North: 793227.6827		East: 389388.85		Ground Level: 84.833		Inclination: -90		Scale: 1:25		TP46			
Dates: 14/01/2013 - 14/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.40	Soft and firm brown mottled grey sandy slightly gravelly CLAY locally passing into a brownish grey clayey slightly gravelly fine and medium sand with occasional angular cobbles									
1.00	B														
1.00	T				1.40	at 1.40m: OBSTRUCTION (Probable boulder or bedrock)						1.40			

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]


Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793227.2585		East: 389428.4643		Ground Level: 84.9387		Inclination: -90		Scale: 1:25		TP47			
Dates: 15/01/2013 - 15/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.65	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B				1.00										
1.00	T					Soft and locally firm brownish grey mottled orange sandy gravelly CLAY with occasional thin bands of greyish brown clayey fine and medium sand with occasional angular cobbles. Gravel is angular to subangular fine to coarse of mixed lithology									
1.50	T														
2.00	B														
2.00	T														
2.50	T														
					2.80	...at 2.80m: OBSTRUCTION (Probable boulder)									

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



ers

land regeneration

ERS

Westerhill Road

Bishopbriggs

Glasgow

G64 2QH

Tel: 0141 772 2789

Fax: 0141 762 0212

info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

TP48

Location:

North: 793421.9167

East: 389548.1185

Ground Level: 98.7106

Inclination: -90

Scale: 1:25

Dates: 01/11/2013 - 01/11/2013

Logged By: ACB

Data Input: SEG

Checked By: ACB

Status: Prelim

Samples

Tests

STRATA DETAILS

Water

Backfill

Depth

Type

Depth

Type

Results

Depth

Description

Legend

Strike

Level

Depth

Legend

0.00

T

0.30

Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets



0.35

T

0.38

(Medium Dense) Pale brown and brownish grey silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology.



0.38

OBSTRUCTION (Probable boulder or bedrock)



End of Trial Pit

Remarks:

Walls of pit remained stable throughout excavation.

Groundwater encountered at 0.38mbgGL - slow ingress.

Density based on visual assessment only.

No visual or olfactory evidence of contamination noted.

Hole Type

Plant(s) Used

Water Levels

Waterstrike

Figure No

From

To

Type

Morning

Evening

Struck

Rose To

Time (min)

81

0.00

0.38


TP

0.38

Sheet

13T Tracked Excavator

1 of 1



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Westerhill Road

Bishopbriggs

Glasgow

G64 2QH

Tel: 0141 772 2789

Fax: 0141 762 0212

info@ersremediation.com

Site Name

Elsick Development, Chapelton

Client

Elsick Development Company Ltd

Consultant

Fairhurst

Contractor

ERS

Contract No

9935167

Trial Pit No

TP49

Location:

North: 793363.181

East: 389540.0516

Ground Level: 93.1373

Inclination: -90

Scale: 1:25







Dates: 01/11/2013 - 01/11/2013

Logged By: ACB

Data Input: SEG

Checked By: ACB

Status: Prelim

Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend		
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets							
0.50	T				0.35	(Medium Dense) Pale brown and brownish grey silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology.							
1.00	B				1.15	...at 1.15m: OBSTRUCTION (Probable boulder or bedrock)				1.15			
1.00	T												

(End of Trial Pit)

Remarks:

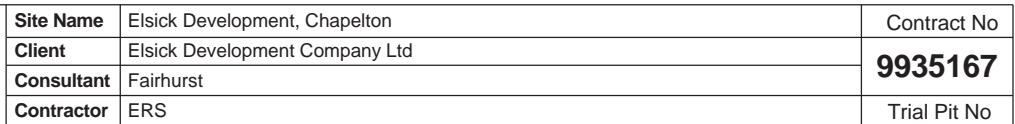
Walls of pit remained stable throughout excavation.

Dry.


Density based on visual assessment only.

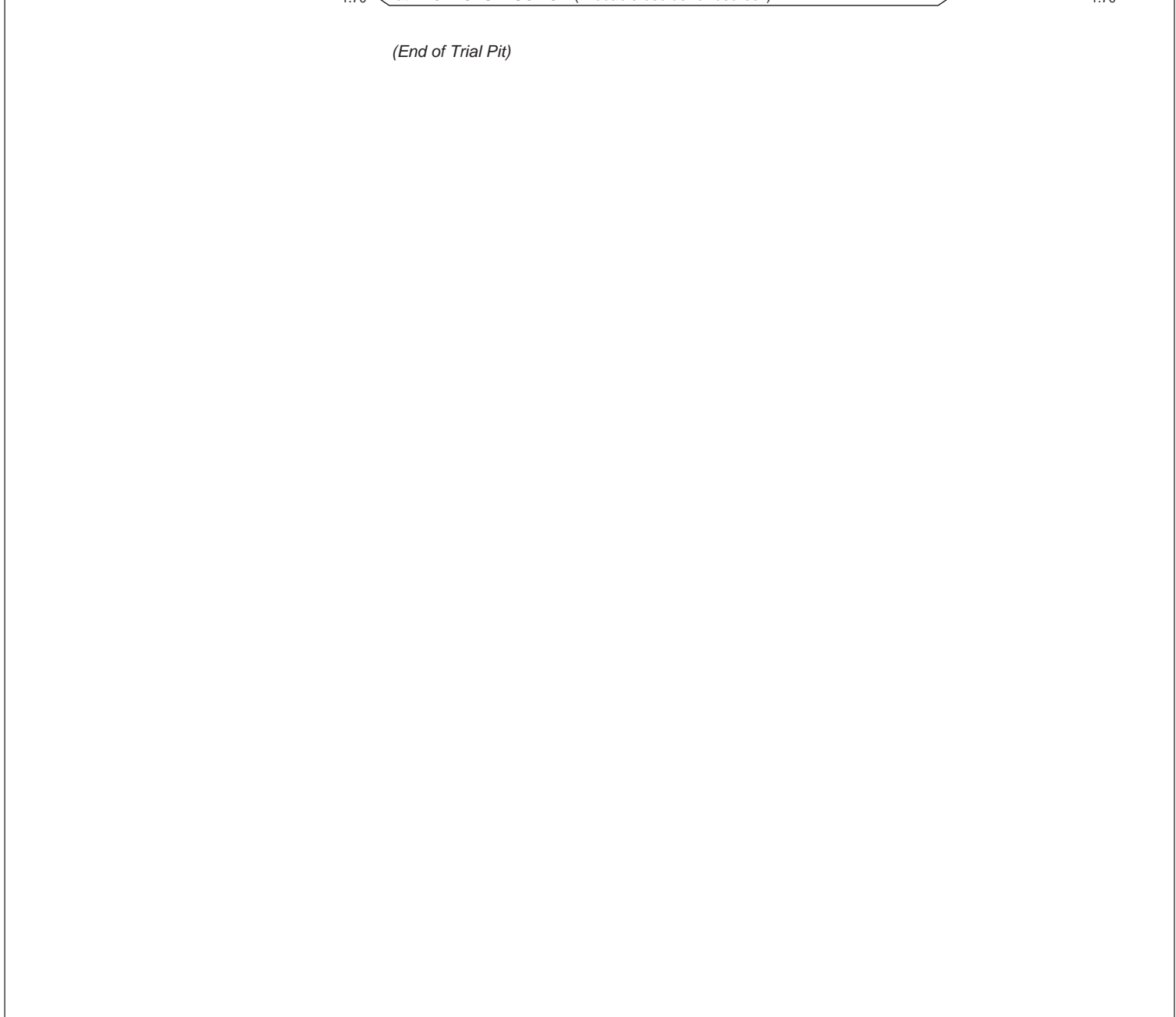
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.15	TP	13T Tracked Excavator						82
									Sheet
									1 of 1

[illegible]





[illegible]

		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton Client Elsick Development Company Ltd Consultant Fairhurst Contractor ERS		Contract No 9935167 Trial Pit No TP52	
Location: North: 793501.9448 East: 389710.3791 Ground Level: 96.2713 Inclination: -90 Scale: 1:25		Dates: 01/09/2013 - 01/09/2013		Logged By: ACB Data Input: SEG Checked By: ACB Status: Prelim			
Samples Depth Type Depth Type Results		STRATA DETAILS Depth Description Legend Strike Level Depth Legend				Water Depth Legend	
0.00 T 0.50 T 1.00 B 1.00 T 1.50 T		0.00 Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets 0.30 (Medium Dense) Pale brownsh orangy silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology. 1.70 ...at 1.70m: OBSTRUCTION (Probable boulder or bedrock)				0.00 0.30 1.00 1.00 1.50 1.70	



Remarks: Walls of pit remained stable throughout excavation. Dry. Density based on visual assessment only. No visual or olfactory evidence of contamination noted.									
Hole Type From To Type			Plant(s) Used 13T Tracked Excavator	Water Levels Morning Evening		Waterstrike Struck Rose To Time (min)			Figure No 85 Sheet 1 of 1
0.00 1.70 TP									

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No






		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Client Elsick Development Company Ltd		Contract No 9935167	
		Consultant Fairhurst		Contractor ERS				Trial Pit No TP54	
Location:		North: 793354.4503		East: 389616.9322		Ground Level: 93.8999		Inclination: -90	
Dates: 01/11/2013 - 01/11/2013		Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim	
Samples		Tests		STRATA DETAILS				Water	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level
0.00	T				0.00	Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets			
0.50	T				0.30	(Medium Dense) Pale brownish orange silty slightly gravelly fine and medium SAND with occasional angular and subangular cobbles and boulders. Gravel is angular and subangular fine to coarse of mixed lithology.			
0.70	B				0.80	at 0.80m: OBSTRUCTION (Probable boulder or bedrock)			

(End of Trial Pit)

Remarks:
 Walls of pit remained stable throughout excavation.
 Dry.
 Density based on visual assessment only.
 No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	0.80	TP	13T Tracked Excavator						87
									Sheet
									1 of 1

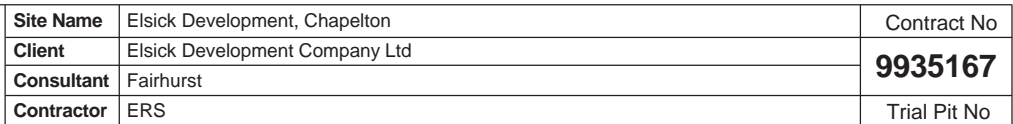
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793347.0413			East: 389705.9286			Ground Level: 89.5567			Inclination: -90			Scale: 1:25			TP55		
Dates: 01/11/2013 - 01/11/2013						Logged By: ACB			Data Input: SEG			Checked By: ACB			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description						Legend	Strike	Level	Depth	Legend			
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets													
0.50	T				0.30	Soft and firm pale brown mottled grey sandy slightly gravelly CLAY with pockets of clayey fine and medium sand													
1.00	B				1.20	Soft and firm brown locally mottled grey sandy slightly gravelly CLAY with pockets of clayey fine and medium sand and occasional subangular cobbles													
2.00	B				2.40	...at 2.40m: OBSTRUCTION (Probable boulder or bedrock)													

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.










[illegible]



(End of Trial Pit)

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793288.6529		East: 389700.5429		Ground Level: 86.9696		Inclination: -90		Scale: 1:25		TP57			
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.35	Soft and firm brown mottled grey sandy slightly gravelly CLAY with occasional small pockets of brown clayey fine and medium sand									
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T														
2.50	T														
					2.90	...at 2.90m: OBSTRUCTION (Probable boulder or bedrock)				2.90					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793328.1097		East: 389750.0273		Ground Level: 87.4266		Inclination: -90		Scale: 1:25		TP58			
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets									
0.50	T				0.35	Soft brownish grey mottled orange sandy slightly gravelly CLAY									
1.00	B														
1.00	T				1.30	Soft and firm reddish brown sandy slightly gravelly CLAY with occasional subangular cobbles									
2.00	B														
2.00	T				2.20	...at 2.20m: OBSTRUCTION (Probable boulder or bedrock)					2.20				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	
		Trial Pit No

Location:		North: 793403.0423		East: 389769.5319		Ground Level: 90.0062		Inclination: -90		Scale: 1:25		TP59				
Dates: 01/11/2013 - 01/11/2013				Logged By: ACB		Data Input: SEG		Checked By: ACB		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with roots and rootlets										
0.50	B				0.35	Soft brownish grey mottled orange sandy slightly gravelly CLAY										
0.50	T															
1.00	B															
1.00	T				1.30	Soft and firm reddish brown sandy slightly gravelly CLAY with occasional subangular cobbles										
1.50	T									1.70						
2.00	B															
2.00	T				2.20	...at 2.20m: OBSTRUCTION (Probable boulder or bedrock)				2.20						

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 1.70mbGL - moderate inflow.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]





Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 793488.2195			East: 389791.1312			Ground Level: 92.2128			Inclination: -90			Scale: 1:25			TP60		
Dates: 01/09/2013 - 01/09/2013						Logged By: ACB			Data Input: SEG			Checked By: ACB			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description					Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets													
0.50	T				0.35	(Medium Dense) Pale brown locally mottled grey clayey slightly gravelly fine and medium SAND with occasional angular and subangular fine to coarse of mixed lithology													
1.00	B																		
1.00	T																		
1.50	T																		
2.00	B																		
2.00	T																		
					2.40	...at 2.40m: OBSTRUCTION (Probable boulder or bedrock)								2.40					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 2.40m - slow ingress.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

		ERS Westerhill Road Bishopbriggs Glasgow G64 2QH Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com		Site Name Elsick Development, Chapelton		Contract No 9935167	
Client Elsick Development Company Ltd		Consultant Fairhurst		Contractor ERS		Trial Pit No TP61	
Location: North: 793630.1988		East: 389797.2203		Ground Level: 98.4867		Inclination: -90	
Dates: 01/09/2013 - 01/09/2013		Logged By: ACB		Data Input: SEG		Checked By: DWL	
Samples		Tests		STRATA DETAILS		Water	
Depth	Type	Depth	Type	Results	Depth	Description	Legend
0.00	T				0.00	Dark brown slightly organic silty sandy TOPSOIL with root and rootlets	
					0.30	(Medium Dense) Pale brown silty slightly gravelly fine and medium SAND with occasional angular cobbles	
0.50	B				0.60	..at 0.60m: OBSTRUCTION (Probable boulder or bedrock)	
0.50	T						

(End of Trial Pit)

Remarks:

Walls of pit remained stable throughout excavation.

Dry.

Density based on visual assessment only.

No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	0.60	TP	13T Tracked Excavator						94
									Sheet
									1 of 1

Location:		North: 793469.9427		East: 389918.305		Ground Level: 90.3199		Inclination: -90		Scale: 1:25		TP62				
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim						
Samples		Tests				STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend					
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets										
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with occasional angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology										
1.00	B															
1.00	T															
1.50	T															
2.00	B															
2.00	T															
2.50	T															
3.00	B				3.10	...at 3.10m: OBSTRUCTION (Probable boulder or bedrock)				3.10						
3.00	T															

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Ground water encountered at 3.10m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.










Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	3.10	TP		13T Tracked Excavator				3.10			
											Sheet
											1 of 1

Location:		North: 793509.6828		East: 390063.0622		Ground Level: 92.2482		Inclination: -90		Scale: 1:25		TP63			
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets									
0.50	T					(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T														
2.00	B														
2.00	T					Brownish grey slightly clayey gravelly angular COBBLES and BOULDERS									
						...at 2.20m: OBSTRUCTION (Probable boulder or bedrock)									

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

 <div> <div>ERS</div> <div>Westerhill Road Bishopbriggs Glasgow G64 2QH</div> <div>Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com</div> </div>		Site Name		Elsick Development, Chapelton				Contract No					
		Client		Elsick Development Company Ltd				9935167					
		Consultant		Fairhurst									
		Contractor		ERS									
Location:		North: 793429.64		East: 390206.99		Ground Level: 86.97		Inclination: -90		Scale: 1:25		Trial Pit No	
Dates: 16/01/2013 - 16/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim		TP64	
Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets							
0.50	T				0.35	(Loose and Medium Dense) brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology							
1.00 1.00	B T												
1.50	T				1.50	...at 1.50m: OBSTRUCTION (Probable boulder or bedrock)						1.50	

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Groundwater encountered at 1.50m - slow ingress.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.50	TP	13T Tracked Excavator						98
									Sheet
									1 of 1

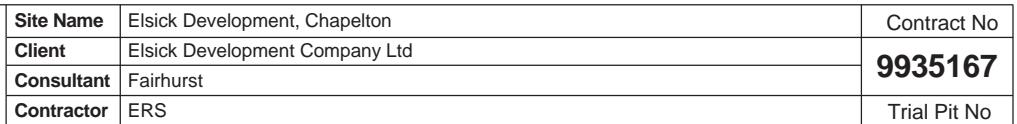
Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 793429.6354		East: 390206.9879		Ground Level: 86.9742		Inclination: -90		Scale: 1:25		TP65			
Dates: 17/01/2013 - 17/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests				STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets									
0.50	T				0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B				1.10	Brown silty sandy angular COBBLES and BOULDERS									
1.00	T				1.20	at 1.20m: OBSTRUCTION (Probable boulder or bedrock)				1.20					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]



Samples		Tests			STRATA DETAILS				Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend	
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets						
					0.30	(Loose and Medium Dense) Brown and brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology						
0.50	T											
0.80	B											
					1.10	Brown silty sandy angular COBBLES and BOULDERS				1.20		

Remarks:
Walls of pit were slightly unstable throughout excavation.
Dry.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 794210.06		East: 390096.70		Ground Level: 61.18		Inclination: -90		Scale: 1:25		TP67			
Dates: 17/01/2013 - 17/01/2013				Logged By: ACB		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets									
0.50	T				0.35	(Loose and Medium Dense) Brown mottled orange and grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T				1.40	Soft brownish grey sandy gravelly CLAY with occasional angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology									
2.00	B														
2.00	T														
2.50	T														
					2.80	...at 2.80m: OBSTRUCTION (Probable boulder or bedrock)					2.80				

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	

Location:		North: 794414.12			East: 390190.73			Ground Level: 64.11			Inclination: -90			Scale: 1:25			TP68		
Dates: 17/01/2013 - 17/01/2013						Logged By: ACB			Data Input: SEG			Checked By: DWL			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description					Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets													
0.50	T				0.30	(Loose) Brownish grey silty slightly gravelly fine and medium SAND with angular cobbles and occasional boulders. Gravel is angular and subangular fine to coarse of mixed lithology													
1.00	B																		
1.00	T																		
1.50	T																		
2.00	B				2.00	Brownish grey sandy angular and subangular COBBLES and BOULDERS													
2.00	T				2.30	...at 2.30m: OBSTRUCTION (Probable boulder or bedrock)								2.20 2.30					

(End of Trial Pit)

Remarks:
Walls of pit were slightly unstable throughout excavation.
Groundwater encountered at 2.20mbGL - moderate ingress.
Density based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]

Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 794606.56			East: 390217.64			Ground Level: 68.48			Inclination: -90			Scale: 1:25			TP69		
Dates: 17/01/2013 - 17/01/2013						Logged By: ACB			Data Input: SEG			Checked By: DWL			Status: Prelim				
Samples		Tests				STRATA DETAILS										Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description					Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly organic silty sandy TOPSOIL with root and rootlets													
0.50	T				0.30	(Loose and Medium Dense) Brownish grey silty slightly gravelly fine and medium SAND with angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology													
					0.90	Soft brownish grey sandy gravelly CLAY with occasional angular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology													
1.00	B				1.00														
1.00	T				1.30	Reddish brown silty gravelly fine and medium SAND with angular and subangular cobbles and boulders													
1.50	T																		
2.00	B																		
2.00	T				2.20	at 2.20m: OBSTRUCTION (Probable boulder or bedrock)								2.20					

(End of Trial Pit)

Remarks:
Walls of pit remained stable throughout excavation.
Dry.
Strength based on visual assessment only.
No visual or olfactory evidence of contamination noted.

[illegible]


Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No













Location:		North: 794770.13		East: 390281.81		Ground Level: 72.23		Inclination: -90		Scale: 1:25		TP70			
Dates: 17/01/2013 - 17/01/2013				Logged By: STM		Data Input: SEG		Checked By: DWL		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description	Legend	Strike	Level	Depth	Legend				
0.00	T					Dark brown slightly gravelly slightly clayey sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology									
0.50	T				0.40	(Loose and Medium Dense) Pale brown and orangey brown clayey slightly gravelly fine and medium SAND with many subangular cobbles and boulders of granite and gneiss. Gravel is subangular fine to coarse of mixed lithology									
1.00	B														
1.00	T														
1.50	T														
					1.80	(Loose and Medium dens) Greyish brown slightly silty gravelly fine to coarse SAND with many subangular cobbles and boulders of granite and occasional gneiss. Gravel is subangular fine to coarse of mixed lithology (probable weathered bedrock)									
2.00	B														
2.00	T				2.30	... at 2.30m: OBSTRUCTION (Probable boulder or bedrock)				2.30					

(End of Trial Pit)

Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls collapsing slightly at 1.80mbgl.
Field drain encountered at 0.90mbgl.

[illegible]

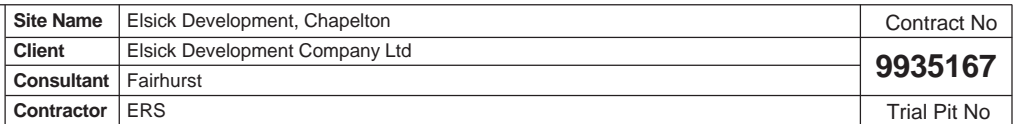
 <div> <div>ERS</div> <div>land regeneration</div> </div>	<div>ERS</div> <div>Westerhill Road</div> <div>Bishopbriggs</div> <div>Glasgow</div> <div>G64 2QH</div> <div>Tel: 0141 772 2789</div> <div>Fax: 0141 762 0212</div> <div>info@ersremediation.com</div>	Site Name		Elsick Development, Chapelton				Contract No					
		Client		Elsick Development Company Ltd				9935167					
		Consultant		Fairhurst									
		Contractor		ERS									
Location:		North: 794875.67		East: 390304.04		Ground Level: 72.83		Inclination: -90		Scale: 1:25		Trial Pit No	
Dates: 17/01/2013 - 17/01/2013				Logged By: STM		Data Input: SEG		Checked By: DWL		Status: Prelim		TP71	

Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend
0.00	T					Dark brown slightly gravelly slightly clayey sandy TOPSOIL with occasional roots and rootlets and some subangular cobbles. Gravel is angular and subangular fine to coarse of mixed lithology							
0.50	T				0.40	(Loose and Medium Dense) Brown clayey slightly gravelly fine and medium SAND with many subangular cobbles and boulders of granite and gneiss. Gravel is subangular fine to coarse of mixed lithology							
1.00	B												
1.00	T												
1.50	T				1.30	(Loose and Medium Dense) Grey clayey slightly gravelly fine and medium SAND with some subangular and subrounded cobbles and boulders of granite. Gravel is subangular fine to coarse of mixed lithology; becoming silty at 1.90mbgl							
2.00	B				2.00 at 2.00m: OBSTRUCTION (Probable boulder or bedrock)				1		2.00	
2.00	T												

(End of Trial Pit)

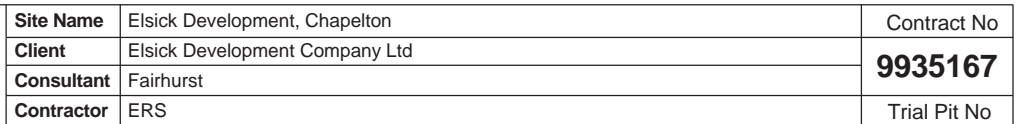
Remarks:
Groundwater encountered at 2.00mbgl.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.

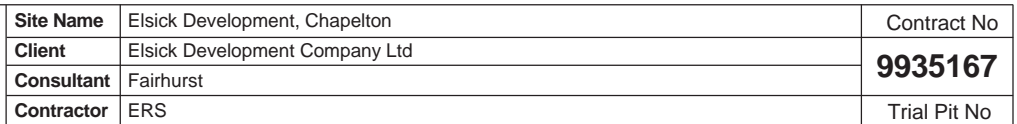
Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	2.00	TP	JCB 3CX			2.00			



(End of Trial Pit)

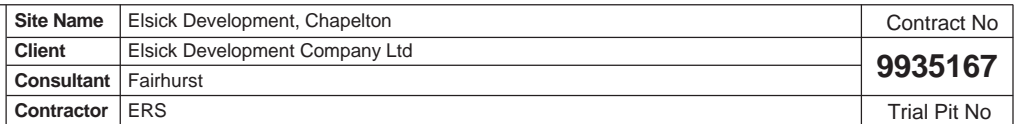
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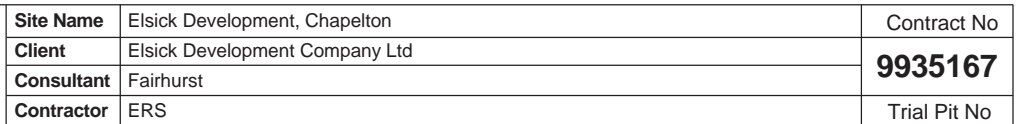
[illegible]



Remarks: Groundwater was not encountered. No visual or olfactory evidence of contamination noted. Pit walls remained stable throughout excavation.

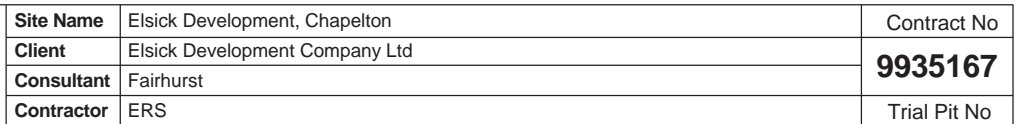
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[illegible]



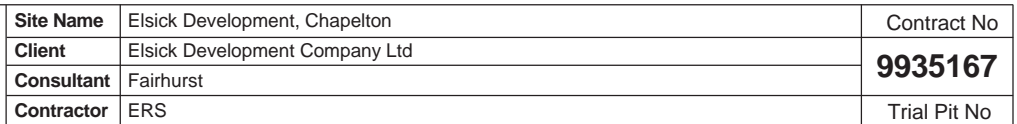
(End of Trial Pit)

[illegible]



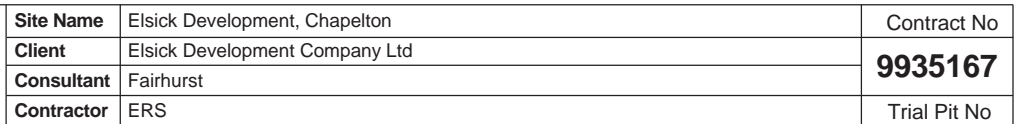
(End of Trial Pit)

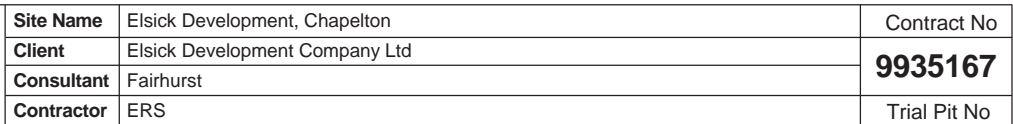
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(End of Trial Pit)

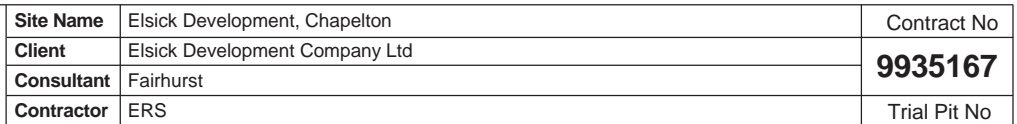
[illegible]

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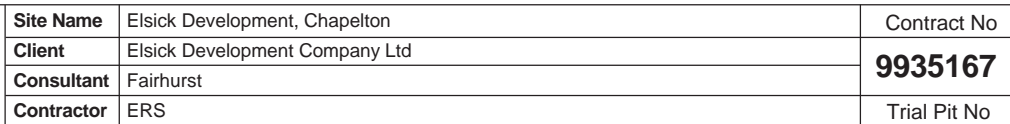
(End of Trial Pit)

Hole Type			Plant(s) Used				Water Levels		Waterstrike				Figure No
From	To	Type					Morning	Evening	Struck	Rose To	Time (min)		
0.00	1.60	TP	JCB 3CX										114
													Sheet
													1 of 1



(End of Trial Pit)

[illegible]



(End of Trial Pit)

[illegible]








Site Name	Elsick Development, Chapelton	Contract No
Client	Elsick Development Company Ltd	9935167
Consultant	Fairhurst	
Contractor	ERS	Trial Pit No

Location:		North: 795185.40		East: 390092.81		Ground Level: 82.17		Inclination: -90		Scale: 1:25		TP84			
Dates: 06/02/2013 - 06/02/2013				Logged By: STM		Data Input: STM		Checked By:		Status: Prelim					
Samples		Tests			STRATA DETAILS							Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend		
0.00	T				0.20	Dark brown slightly sandy slightly gravelly clayey TOPSOIL with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology									
0.50	T					Soft grey very sandy slightly gravelly CLAY with many subangular and subrounded cobbles and boulders of grey micaceous psammite. Gravel is subangular fine to coarse of mixed lithology									
0.90	B				0.90 at 0.90mbgl: NO PROGRESS (hitting probable bedrock of psammite)						0.90			

(End of Trial Pit)

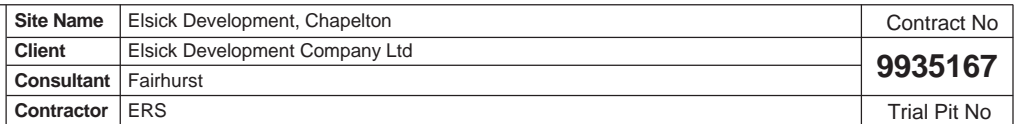
Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
All PID results = 0.00ppm.

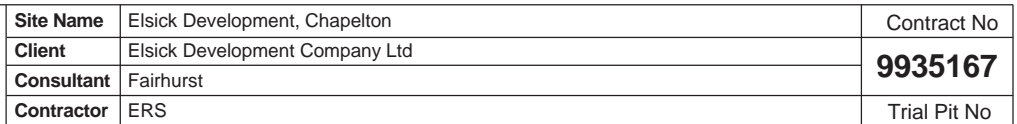
[illegible]

 <div> <div>ERS</div> <div>Westerhill Road Bishopbriggs Glasgow G64 2QH</div> <div>Tel: 0141 772 2789 Fax: 0141 762 0212 info@ersremediation.com</div> </div>		Site Name		Elsick Development, Chapelton				Contract No					
		Client		Elsick Development Company Ltd				9935167					
		Consultant		Fairhurst									
		Contractor		ERS									
Location:		North: 793520.17		East: 390369.42		Ground Level: 85.25		Inclination: -90		Scale: 1:25		Trial Pit No	
Dates: 06/02/2013 - 06/02/2013				Logged By: STM		Data Input: STM		Checked By:		Status: Prelim		TP85	
Samples		Tests		STRATA DETAILS						Water		Backfill	
Depth	Type	Depth	Type	Results	Depth	Description			Legend	Strike	Level	Depth	Legend
0.00	T					MADE GROUND (dark brown very silty gravelly topsoil with occasional roots and rootlets. Gravel is subangular fine to coarse of mixed lithology - reworked)							
0.50	T				0.40	Pale brown slightly clayey gravelly fine to coarse SAND with many subangular and subrounded cobbles and boulders of granite and psammite. Gravel is subangular fine to coarse of mixed lithology							
1.00	B				1.00 at 1.00mbgl: NO PROGRESS (hitting probable bedrock of granite/psammite)						1.00	
1.00	ES												
1.00	T												
(End of Trial Pit)													

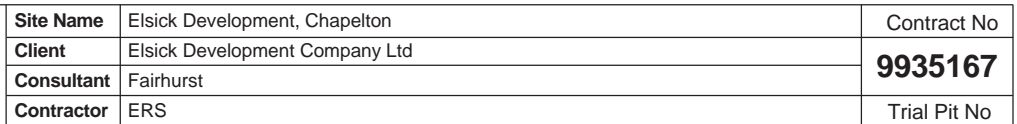
Remarks:
Groundwater was not encountered.
No visual or olfactory evidence of contamination noted.
Pit walls remained stable throughout excavation.
ES at 1.00m = UKWIR sample (2 x J, 1 x V, 1 x T).
All PID results = 0.00ppm.

Hole Type			Plant(s) Used	Water Levels		Waterstrike			Figure No
From	To	Type		Morning	Evening	Struck	Rose To	Time (min)	
0.00	1.00	TP	JCB 3CX						119
									Sheet
									1 of 1

[illegible]



Hole Type			Plant(s) Used		Water Levels		Waterstrike				Figure No
From	To	Type			Morning	Evening	Struck	Rose To	Time (min)		
0.00	1.60	TP	JCB 3CX								121
											Sheet
											1 of 1



(End of Trial Pit)

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