

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name Alfred McAlpine Civil Engineering
Scheme Name Stanton North Phase II
Location LHS
Chainage 375
Sampled By Client .

Material Group Aggregates
Material Type Sub-base
Material Name Type 1 Sub-base
Source of Material
Plant
Stone Type Not Known
Analysis of Type 1 Sub-base
Test Method BS 1377
Binder Type

Lab Ref. 10073
Sample No. B4240/96V
Ticket No. 12345

Date Taken 26/04/199
Date Received 04/09/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name CMW Tamworth
Scheme Name Soothill Landfill
Location Cell
Chainage
Sampled By Client .
Material Group Soils
Material Type Clay
Material Name Type 2 - General Cohesive M
Source of Material
Plant
Stone Type Not Known
Analysis of 2A - Wet Cohesive Materials
Test Method BS 1377
Binder Type

Lab Ref. 10075
Sample No. S7545
Ticket No.
Date Taken 24/09/199
Date Received 24/09/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name	CMW Tamworth	Lab Ref.	10077
Scheme Name	Soothill Landfill	Sample No.	S6905/96V
Location		Ticket No.	
Chainage		Date Taken	18/06/199
Sampled By	Glen Johnson	Date Received	18/06/199
Material Group	Soils		
Material Type	Clay		
Material Name	Type 8 - Miscellaneous Mate		
Source of Materia	Not Known		
Plant			
Stone Type	Not Known		
Analysis of			
Test Method	BS 812		
Binder Type			

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name Alfred McAlpine Civil Engineering
Scheme Name Stanton North Phase II
Location RHS
Chainage 100
Sampled By Client .

Lab Ref. 10081
Sample No. B4234/96V
Ticket No.

Material Group Bituminous
Material Type BS 4987 Dense Macadam
Material Name Dense Bituminous RoadBase
Source of Material Mansfield Asphalt
Plant
Stone Type Limestones
Analysis of 5.1 40 mm Size Dense Roadbase
Test Method BS 598 Part 102 :1989
Binder Type 100 pen Bitumen

Date Taken 10/10/199
Date Received 10/10/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name CMW Tamworth
Scheme Name Soothill Landfill
Location CL4/220
Chainage
Sampled By Client .
Material Group Soils
Material Type Clay
Material Name Type 7 - Selected Cohesive F
Source of Material
Plant
Stone Type Not Known
Analysis of
Test Method BS 1377
Binder Type

Lab Ref. 10083
Sample No. 10
Ticket No.
Date Taken 02/10/199
Date Received 16/10/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name CMW Tamworth
Scheme Name Soothill Landfill
Location
Chainage
Sampled By Glen Johnson

Material Group Insitu
Material Type Material 1
Material Name
Source of Material
Plant
Stone Type
Analysis of
Test Method BS 1377
Binder Type

Lab Ref. 10086
Sample No.
Ticket No.

Date Taken 05/11/199
Date Received 05/11/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name CMW Tamworth
Scheme Name Soothill Landfill
Location
Chainage
Sampled By Glen Johnson

Material Group Insitu
Material Type Material 1
Material Name
Source of Material
Plant
Stone Type
Analysis of
Test Method BS 1377
Binder Type

Lab Ref. 10087
Sample No.
Ticket No.
Date Taken 05/11/199
Date Received 05/11/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name CMW Tamworth
Scheme Name Soothill Landfill
Location CL4/127.50
Chainage
Sampled By Glen Johnson

Material Group Insitu
Material Type Material 1
Material Name
Source of Material as dug
Plant
Stone Type
Analysis of
Test Method BS 1377
Binder Type

Lab Ref. 10088
Sample No. V1
Ticket No.

Date Taken 05/11/199
Date Received 05/11/199

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name Universal Construction Services
Scheme Name Pelham Homes, Balderton, Newark
Location Not Given
Chainage
Sampled By Not Known

Lab Ref. 10090
Sample No. B4319/96
Ticket No. N/G

Date Taken 07/11/199
Date Received 08/11/199

Material Group Bituminous
Material Type BS 4987 Dense Macadam
Material Name Dense Bituminous Basecours
Source of Materia Not Known
Plant Not Known
Stone Type Limestone
Analysis of 6.5 20 mm Size Dense Basecourse
Test Method BS 598 Part 102 :1989
Binder Type 100 pen Bitumen

Notes

Signed

Sample Registration Details

Report Number: 205
Report Date 02/11/200

Client Name Universal Construction Services
Scheme Name Pelham Homes, Balderton, Newark
Location Not Given
Chainage
Sampled By Not Known

Lab Ref. 10091
Sample No. B4321/96
Ticket No. N/G

Material Group Bituminous
Material Type BS 4987 Dense Macadam
Material Name Dense Bituminous RoadBase
Source of Material Not Known
Plant Not Known
Stone Type Limestone
Analysis of 5.2 28 mm Size Dense Roadbase
Test Method BS 598 Part 102 :1989
Binder Type 100 pen Bitumen

Date Taken
Date Received

Notes

Signed