Client: Scheme: Sample Location:	Alfred McAlpine Civil Engineering Stanton North Phase II LHS	Report No: Lab Ref: Client Ref	205 B4240/96V S1
Chainage :	375 to		
Sampled by:	Client.	Date:	26/04/1997
Type of Material:	Type 1 Sub-base		
Supplier: Specification:	Plant: BS 4987 : Part 1 : 1988 Cl 6.2	Ticket No.	12345
Date Sample Received:	04/09/1996	Sampling Cert.:	11
Date Sample Tested:		Report Date	02/11/2009
Bulk Sample Wt (kg): Binder Type:	2.75	ľ	

Binder Content (as found)	9.8	Specification (%)
Binder Content (corrected)	9.8	3.3 - 4.5
Grading	% Passing	Specification Table
BS Sieve		
50.0 mm	0	100
37.5 mm	98	90 - 100
28.0 mm	82	55 - 90
14.0 mm	57	35 - 55
6.30 mm	49	20 - 30
3.35 mm	41	10 - 20
300 µm	27	2 - 10
	-19	
	-25	

Type of Aggregate: Not Known

Remarks:

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location: Chainage :	Alfred McAlpir Stanton North P LHS 375 to	e Civil Engineering Phase II	Report No: Lab Ref: Client Ref	205 B4240/96V S1
Sampled by:	Client.		Date:	26/04/1997
Type of Material:	Type 1 Sub-bas	e		
Supplier:		Plant:	Ticket No.	12345
Specification:	BS 4987 : Part 1	1 : 1988 Cl 6.2		
Date Sample Received:	04/09/1996		Sampling Cert .:	11
Date Sample Tested:			Report Date	02/11/2009
Bulk Sample Wt (kg):	2.75			
Binder Type:				
Binder Content (as found)	9.8	Specification (%)	
Binder Content (c	corrected)	9.8	3.3 - 4.5	

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location: Chainage :	CMW Tamworth Soothill Landfill Cell to		Report No: Lab Ref: Client Ref	205 87545
Sampled by: Type of Material:	Client . 2A - Wet Cohesive Materials		Date:	24/09/1996
Supplier: Specification:	BS 4987 : Part 1 : 1988 Cl 6.2	Plant:	Ticket No.	
Date Sample Received: Date Sample Tested: Bulk Sample Wt (kg):	24/09/1996 07/11/1996 105		Sampling Cert.: Report Date	No 02/11/2005

Binder Content (as found) Binder Content (corrected)		Specification (%) 3.3 - 4.5
Grading	% Passing	Specification Table
BS Sieve		-
50.0 mm		100
37.5 mm		90 - 100
28.0 mm		55 - 90
14.0 mm		35 - 55
6.30 mm		20 - 30
3.35 mm		10 - 20
300 µm		2 - 10

Type of Aggregate: Not Known

Remarks:

Binder Type:

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location:	CMW Tamworth Soothill Landfill Cell		Report No: Lab Ref: Client Ref.	205 87545
Chainage :	to		Chemi Rei	
Sampled by:	Client .		Date:	24/09/1996
Type of Material:	2A - Wet Cohesive Materials			
Supplier:	Pla	ant:	Ticket No.	
Specification:	BS 4987 : Part 1 : 1988 Cl 6.2			
Date Sample Received:	24/09/1996		Sampling Cert .:	No
Date Sample Tested:	07/11/1996		Report Date	02/11/2009
Bulk Sample Wt (kg):	105			
Binder Type:				
Binder Content (a Binder Content (a	·		Specification (%) 3.3 - 4.5	

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location:	CMW Tamworth Soothill Landfill		Report No: Lab Ref: Client Ref	205 86905/96V
Chainage : Sampled by: Type of Material:	to Glen Johnson		Date:	18/06/1996
Supplier: Specification:	Not Known BS 4987 : Part 1 : 1988 Cl 5.1	Plant:	Ticket No.	
Date Sample Received: Date Sample Tested: Bulk Sample Wt (kg):	18/06/199¢ 22/04/1997 42.35		Sampling Cert.: Report Date	0 02/11/2009
Binder Type:				

Binder Content (as found) Binder Content (corrected)	367.4	Specification (%) 2.9 - 4.1
Grading	% Passing	Specification Table
BS Sieve		
50.0 mm		100
37.5 mm		95 - 100
28.0 mm		70 - 94
14.0 mm	Quarter	56 - 76
6.3 mm	No	44 - 60
3.35 mm	53	32 - 46
300 um	384.2	7 - 21
75 um	367.4	2 - 9
	88.3	
	16.8	

Type of Aggregate: Not Known

Remarks:

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location:	CMW Tamwor Soothill Landfi		Report No: Lab Ref: Client Ref	205 S6905/96V
Chainage :	to Glen Johnson		Date:	18/06/1996
Sampled by: Type of Material:	Gien Johnson		Date	18/06/1990
Supplier:	Not Known	Plant:	Ticket No.	
Specification: Date Sample Received:	BS 4987 : Part 18/06/1996	1 . 1988 CI 5.1	Sampling Cert.:	0
Date Sample Tested:	22/04/1997		Report Date	02/11/2009
Bulk Sample Wt (kg):	42.35		•	
Binder Type:				
Binder Content (a Binder Content (d	,	367.4	Specification (%) 2.9 - 4.1	

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location: Chainage :	Alfred McAlpine Civil Engineering Stanton North Phase II RHS 100 to		Report No: Lab Ref: Client Ref	205 B4234/96V
Sampled by:	Client.		Date:	10/10/1996
Type of Material:	5.1 40 mm Size Dense Roadbase			
Supplier:	Mansfield Asphalt	Plant:	Ticket No.	
Specification:	BS 4987 : Part 1 : 1988 Cl 5.1			
Date Sample Received:	10/10/199€		Sampling Cert .:	No
Date Sample Tested:			Report Date	02/11/2009
Bulk Sample Wt (kg):	50.0			
Binder Type:	100 pen Bitumen			

Binder Content (as found) Binder Content (corrected)	3.2	Specification (%) 2.9 - 4.1
Grading	% Passing	Specification Table
BS Sieve		1
50.0 mm	100	100
37.5 mm	100	95 - 100
28.0 mm	93	70 - 94
14.0 mm	74	56 - 76
6.3 mm	62	44 - 60
3.35 mm	48	32 - 46
300 um	12	7 - 21
75 um	6	2 - 9

Type of Aggregate: Limestones

Remarks: Data Verification Sample

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location: Chainage :	Alfred McAlpin Stanton North I RHS 100 to	ne Civil Engineering Phase II	Report No: Lab Ref: Client Ref.	205 B4234/96V
Sampled by:	Client .		Date:	10/10/1996
Type of Material:	5.1 40 mm Size	Dense Roadbase		
Supplier:	Mansfield Aspl	nalt Plant:	Ticket No.	
Specification:	BS 4987 : Part	1 : 1988 Cl 5.1		
Date Sample Received: Date Sample Tested:	10/10/199€		Sampling Cert.: Report Date	No 02/11/2009
Bulk Sample Wt (kg):	50.0		Report Dute	02/11/2005
Binder Type:	100 pen Bitum	en		
Binder Content (a	,	2.2	Specification (%)	
Binder Content (co	orrected)	3.2	2.9 - 4.1	

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client:	CMW Tamworth		Report No:	205
Scheme:	Soothill Landfill		Lab Ref:	10
Sample Location:	CL4/220		Client Ref	CL4/220
Chainage :	to			
Sampled by:	Client.		Date:	02/10/1996
Type of Material:				
Supplier:		Plant:	Ticket No.	
Specification:				
Date Sample Received:	16/10/1996		Sampling Cert.:	
Date Sample Tested:			Report Date	02/11/2009
Bulk Sample Wt (kg):	55			
Binder Type:				

Binder Content (as found) Binder Content (corrected)		Specification (%)
Grading BS Sieve	% Passing	Specification Table
	100 79.3	
	100	

Type of Aggregate: Not Known

Remarks: Crap sampling

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2

Client: Scheme: Sample Location: Chainage :	CMW Tamworth Soothill Landfill CL4/220 to		Report No: Lab Ref: Client Ref	205 10 CL4/220
Sampled by:	Client .		Date:	02/10/1996
Type of Material:				
Supplier: Specification:		Plant:	Ticket No.	
Date Sample Received:	16/10/199€		Sampling Cert .:	
Date Sample Tested:			Report Date	02/11/2009
Bulk Sample Wt (kg):	55			
Binder Type:				
Binder Content (as found) Binder Content (corrected)			Specification (%)	

Certified that the laboratory testing was carried out in accordance with BS 598:Part 102:1989, Test 4.2