Client: Alfred McAlpine Civil Engineering Report No: 205 Stanton North Phase II Lab Ref: B4240/96V Scheme:

Sample Location: LHS Client Ref.: S1

375 Chainage: to Sampled by: Client.

Date: 26/04/1997 Type of Material: Type 1 Sub-base

Ticket No.

12345

Supplier:

Plant: BS 594 : PART 1 : 1992 Specification:

Date Sample Received: 04/09/199€

Sampling Cert.: 11 Date Reported: Date Sample Tested: 02/11/2009

Bulk Sample Wt (kg): 2.75

Binder Type: Mix: NON

Binder Content (as found)	9.8	Specification (%)
Binder Content (corrected)	9.8	4.2 - 5.2

Grading	% Passing	Specification Table
BS Sieve		
20.0 mm	0	100
14.0 mm	98	90 - 100
10.0 mm	82	35 - 70
2.36 mm	57	35 - 47
600 um	49	15 - 35
212 um	41	5 - 30
75 um	27	4 - 8
-	-19	-

Type of Aggregate: Not Known

Remarks:

Client:Alfred McAlpine Civil EngineeringReport No:205Scheme:Stanton North Phase IILab Ref:B4240/96V

Sample Location: LHS Client Ref.: S1

Chainage: 375 to Sampled by: Client .

Sampled by: Client . Date: 26/04/1997. Type of Material: Type 1 Sub-base

Ticket No.

12345

Plant:

Supplier:
Specification:
BS 594 : PART 1 : 1992

Date Sample Received: 04/09/1996 Sampling Cert.: 11

Date Sample Received: 04/03/1330 Date Reported: 02/11/2009

Bulk Sample Wt (kg): 2.75

Binder Type: Mix: NON

Binder Content (as found)	9.8	Specification (%)
Binder Content (corrected)	9.8	4.2 - 5.2

Signed		
~		

Client:	CMW Tamworth	Report No:	205
Scheme:	Soothill Landfill	Lab Ref:	S7545
Sample Location:	Cell	Client Ref.:	

Date:

24/09/1996

Chainage: to Sampled by: Client.

Type of Material: 2A - Wet Cohesive Materials

Supplier: Plant: Ticket No.

BS 594 : PART 1 : 1992 Specification:

Date Sample Received: Sampling Cert.: 24/09/199€ No

Date Reported: 02/11/2009 Date Sample Tested: 07/11/199€

Bulk Sample Wt (kg): 105 Binder Type: Mix: NON

Binder Content (as found)	Specification (%)
Binder Content (corrected)	-

Grading	% Passing	Specification Table
BS Sieve		
20.0 mm		100
14.0 mm		90 - 100
10.0 mm		35 - 70
2.36 mm		35 - 47
600 um		15 - 35
212 um		5 - 30
75 um		4 - 8
_		-

Type of Aggregate: Not Known

Remarks:

BITUMINOUS MATERIALS TEST REPORT

Determination of Binder Content & Aggregate Grading

Client: CMW Tamworth Report No: 205 Scheme: Soothill Landfill Lab Ref: S7545

Client Ref.:

Ticket No.

Date:

24/09/199€

Sample Location: Cell

Chainage: to Sampled by: Client .

Type of Material: 2A - Wet Cohesive Materials

Supplier: Plant:

Specification: BS 594 : PART 1 : 1992

Date Sample Received: 24/09/1996 Sampling Cert.: No

Date Sample Tested: 07/11/1996 Date Reported: 02/11/2009

Bulk Sample Wt (kg): 105

Binder Type: Mix: NON

Binder Content (as found)	Specification (%)
Binder Content (corrected)	-

Certified that the labora	atory testing wa	s carried out i	in accordance v	with BS 598:Part	102:1989, Test	. 4.2

Client: Scheme: Sample Location: Chainage: Sampled by:	CMW Tamworth Soothill Landfill to Glen Johnson		Report No: Lab Ref: Client Ref.: Date:	205 S6905/96V 18/06/1996
Type of Material:	Gien Johnson		Date.	10/00/1770
Supplier:	Not Known	Plant:	Ticket No.	
Specification: Date Sample Received:	18/06/1996		Sampling Cert.:	0
Date Sample Tested:	22/04/1997		Date Reported:	02/11/2009
Bulk Sample Wt (kg):	42.35		-	
Binder Type:		Mix: NON		
Dindon Content (co.f.			Superification (0/)	
Binder Content (as for Binder Content (corr		367.4	Specification (%)	
Gradi	ng	% Passing	Specification Ta	ble
BS Sie		,	~ F ***********************************	
		Quarter No 53 384.2 367.4		
Type of Aggregate:	Not Known			
Remarks:				
Certified that the laboratory t	esting was carried out in ac Signed	ccordance with BS 598:Part 102:198	39, Test 4.2	

Client: CMW Tamworth Report No: 205
Scheme: Soothill Landfill Lab Ref: S6905/96V

Sample Location: Client Ref.:

Chainage: to
Sampled by: Glen Johnson Date: 18/06/1996

Type of Material:

Supplier: Not Known Plant: Ticket No.
Specification:

Date Sample Received: 18/06/1996 Sampling Cert.: 0

Date Sample Tested: 22/04/1997 Date Reported: 02/11/2009
Bulk Sample Wt (kg): 42.35

Binder Type: Mix: NON

Binder Content (as found)		Specification (%)
Binder Content (corrected)	367.4	-

BITUMINOUS MATERIALS TEST REPORT

Determination of Binder Content & Aggregate Grading

Client:	Alfred McAlpine Civil E	Ingineering	Report No:	205
Scheme:	Stanton North Phase II		Lab Ref:	B4234/96V
Sample Location:	RHS		Client Ref.:	
Chainage :	100 to			
Sampled by:	Client .		Date:	10/10/199€
Type of Material:	5.1 40 mm Size Dense R	oadbase		
Supplier:	Mansfield Asphalt	Plant:	Ticket No.	
Specification:	•			
Date Sample Received:	10/10/199€		Sampling Cert.:	No
Date Sample Tested:			Date Reported:	02/11/2009
Bulk Sample Wt (kg):	50.0			
Binder Type:	100 pen Bitumen	Mix: Design		
Binder Content (as	found)		Specification (%))
Binder Content (cor	rected)	3.2	3.0 - 4.0	

Grading	% Passing	Specification Table
BS Sieve		
	100	
	100	
	93	
	74	
	62	
	48	
	12	
	6	

Type of Aggregate: Limestones

Remarks: Data Verification Sample

Signed

BITUMINOUS MATERIALS TEST REPORT

Determination of Binder Content & Aggregate Grading

Client: Alfred McAlpine Civil Engineering Report No: 205

Stanton North Phase II Lab Ref: Scheme: B4234/96V

RHS Sample Location: Client Ref.:

Chainage: 100 to

Sampled by: 10/10/199€ Client. Date:

Type of Material: 5.1 40 mm Size Dense Roadbase

Supplier: Mansfield Asphalt Plant: Ticket No. Specification:

Date Sample Received:

10/10/199€ Sampling Cert.: No

Date Sample Tested: Date Reported: 02/11/2009

Bulk Sample Wt (kg): 50.0

Binder Type: 100 pen Bitumen Mix: Design

Binder Content (as found)		Specification (%)
Binder Content (corrected)	3.2	3.0 - 4.0

	_					
Certified that the laborator	w testing was	carried out in	, accordance wi	ith RS 508-Part	102:1089 Test 4	12
Certifica that the laborator	y testing was	carrica out in	accordance wi	ııı D5 576.1 arı	102.1707, 1631	1.2

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:	02/10/199€
Type of Material:				
Supplier:		Plant:	Ticket No.	
Specification:				
Date Sample Received:	16/10/199€		Sampling Cert.:	
Date Sample Tested:			Date Reported:	02/11/2009
Bulk Sample Wt (kg):	55			
Binder Type:		Mix: NON		
Binder Content (as fo	ound)		Specification (%)	
Binder Content (corre			-	
Gradii	I	% Passing	Specification Ta	able
BS Sie	eve			
		100		
		79.3		
Type of Aggregate:	Not Known			
Remarks: Crap sampling	g			
Certified that the laboratory to	esting was carried out in acc	cordance with BS 598:Part 102:198	9, Test 4.2	
, and the second	-			
	Signed			

Client:	CMW Tamworth	Report No:	205
Scheme:	Soothill Landfill	Lab Ref:	10
Sample Location:	CL4/220	Client Ref.:	CL4/220

Sample Location: CL4/220 Client Ref.: Cleanage: 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: Date Reported: 02/11/2009

Bulk Sample Wt (kg): 55
Binder Type: Mix: NON

Binder Content (as found)	Specification (%)
Binder Content (corrected)	-

Certified that the laboratory testing was ca	rried out in accordance with.	BS 598:Part 102:1989, Te	st 4.2
, .		*	