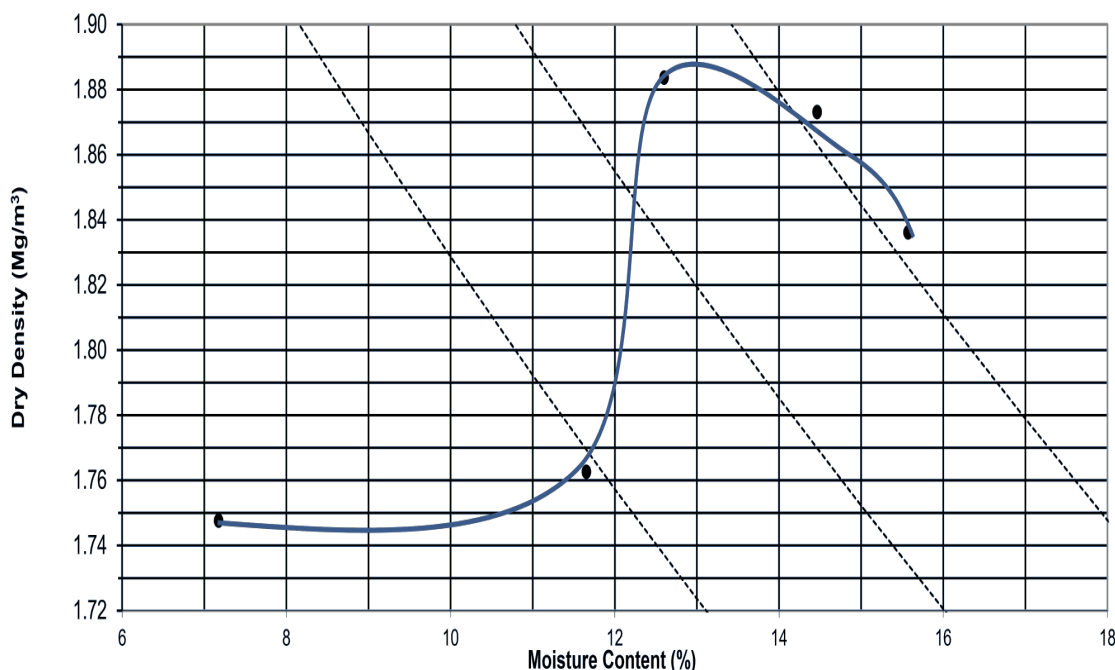


Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/453/S3	Report Date:	11 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418453
		Client Sample Ref:	23/15938
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	6 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 3 (see map)		
Description:	Slightly Clayey Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	34.0
Particle Density (Mg/m ³):	2.55	Amount Retained on 20.0mm sieve (%):	65.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	7.5



Optimum Moisture Content (%): 13

Maximum Dry Density (Mg/m³): 1.89

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



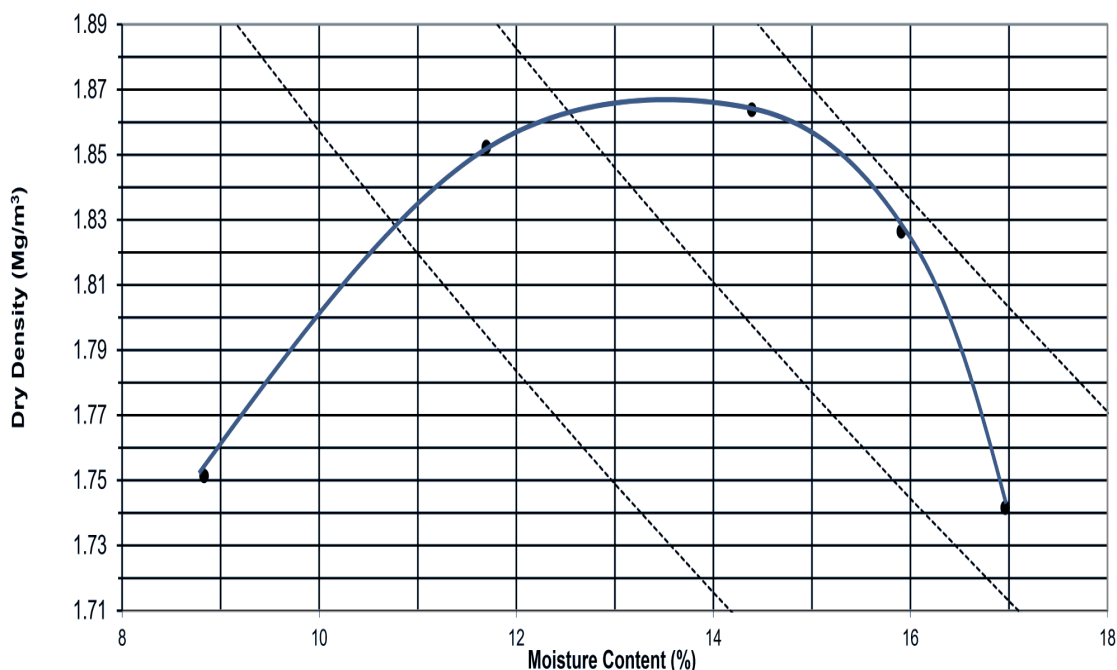
Darren Berrill - General Manager
for and on behalf of SOCOTEC UK Limited

Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/454/S3	Report Date:	11 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418454
		Client Sample Ref:	23/15939
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	6 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 4 (See map)		
Description:	Slightly Clayey Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	39.0
Particle Density (Mg/m ³):	2.60	Amount Retained on 20.0mm sieve (%):	53.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	8.2



Optimum Moisture Content (%): 14

Maximum Dry Density (Mg/m³): 1.86

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



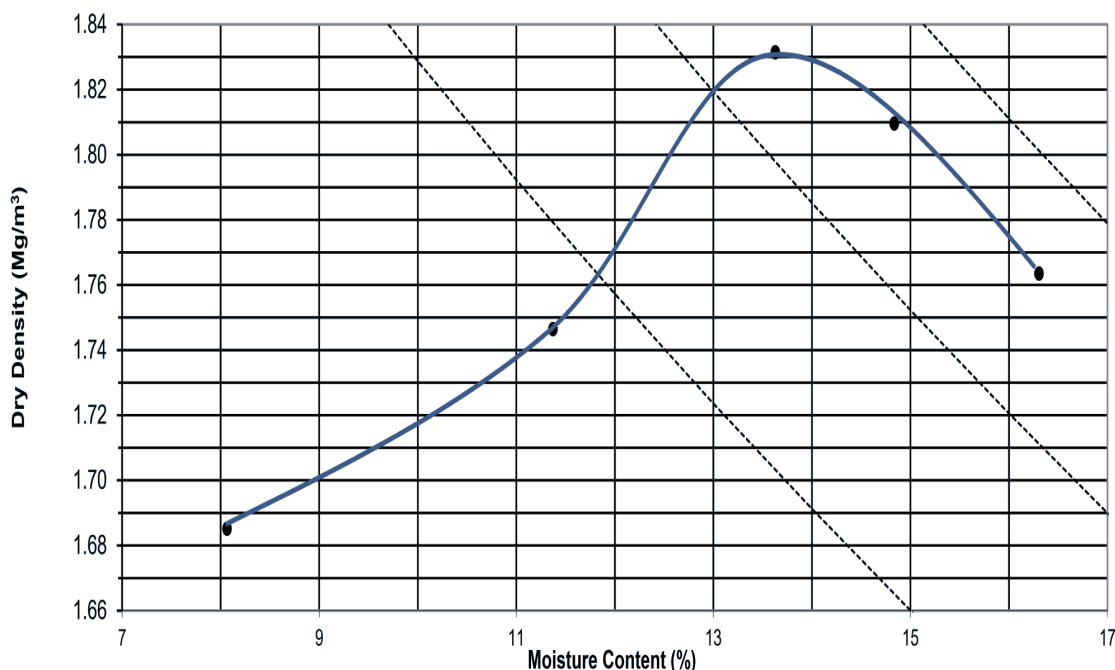
Darren Berrill - General Manager
for and on behalf of SOCOTEC UK Limited

Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/455/S3	Report Date:	11 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418455
		Client Sample Ref:	23/15940
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	6 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 5 (See map)		
Description:	Slightly Clayey Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	64.0
Particle Density (Mg/m ³):	2.55	Amount Retained on 20.0mm sieve (%):	70.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	11



Optimum Moisture Content (%): 14

Maximum Dry Density (Mg/m³): 1.83

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



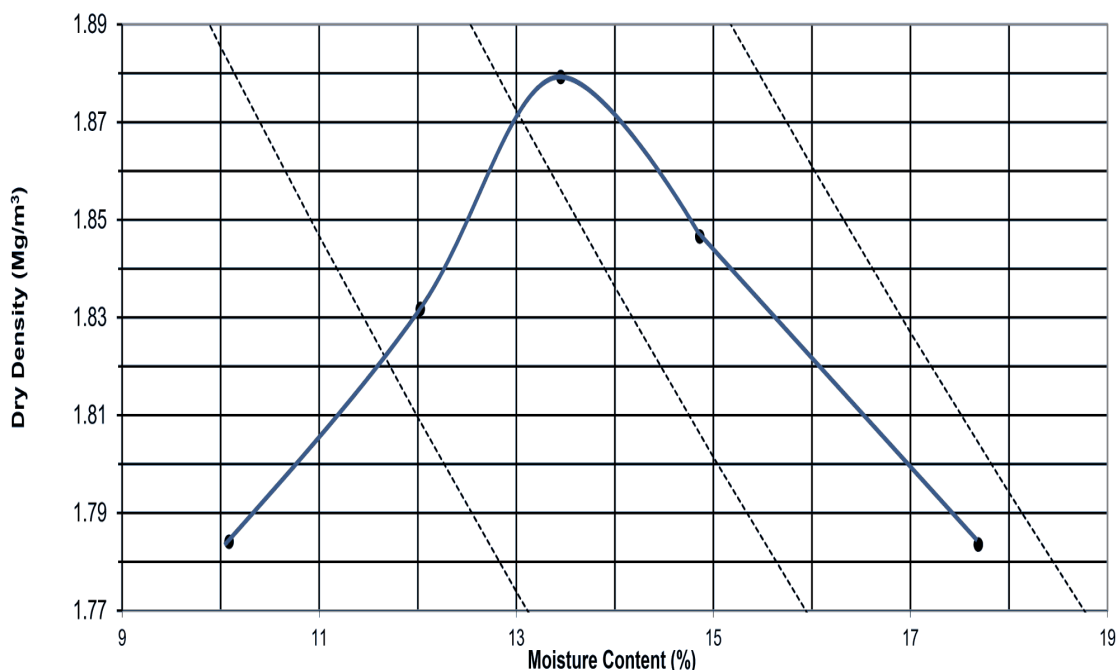
Darren Berrill - General Manager
for and on behalf of SOCOTEC UK Limited

Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/456/S2	Report Date:	11 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418456
		Client Sample Ref:	23/15941
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	6 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 6 (See map)		
Description:	Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	42.0
Particle Density (Mg/m ³):	2.65	Amount Retained on 20.0mm sieve (%):	54.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	11



Optimum Moisture Content (%): 13

Maximum Dry Density (Mg/m³): 1.88

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



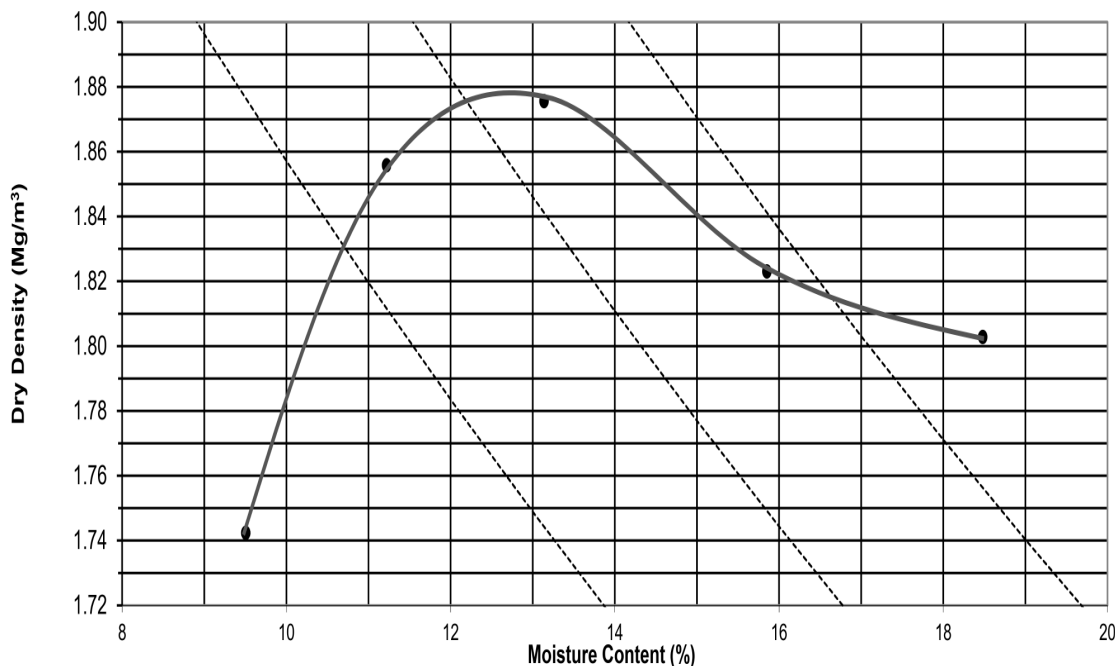
Darren Berrill - General Manager
for and on behalf of SOCOTEC UK Limited

Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/457/S2	Report Date:	15 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418457
		Client Sample Ref:	23/15942
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	11 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 7 (See map)		
Description:	Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	49.0
Particle Density (Mg/m ³):	2.60	Amount Retained on 20.0mm sieve (%):	60.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	8.4

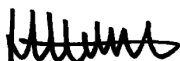


Optimum Moisture Content (%): 13

Maximum Dry Density (Mg/m³): 1.88

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



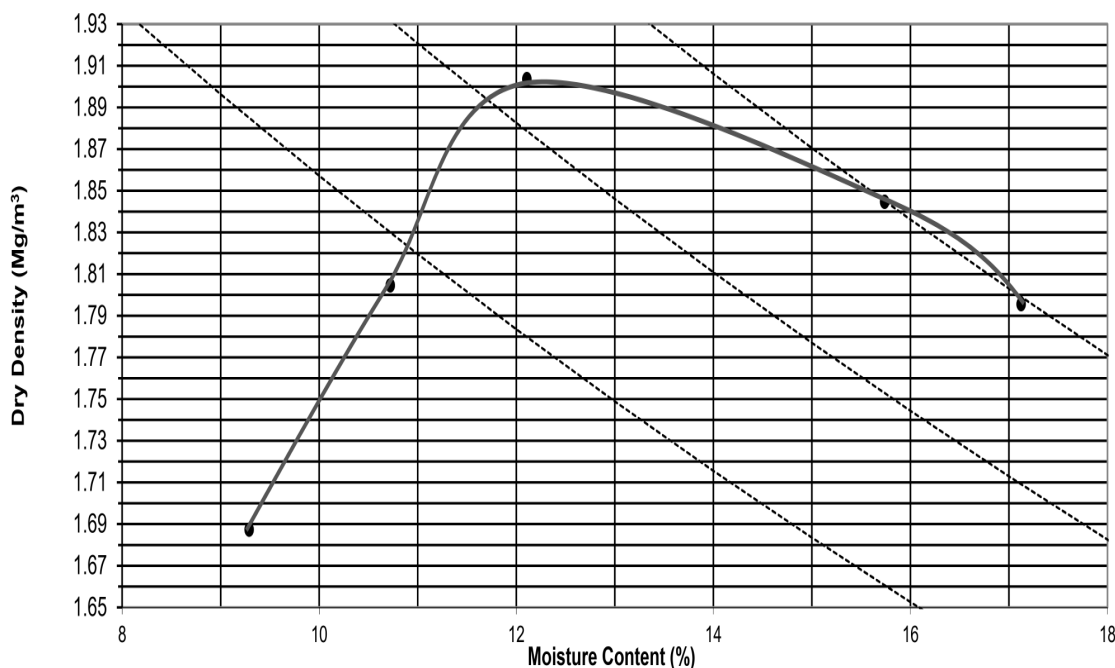
Hannah Wortley - Senior Reporting Officer
for and on behalf of SOCOTEC UK Limited

Maximum Dry Density and Optimum Moisture Content

Report No:	DAM0089593/458/S2	Report Date:	15 May 2023
Client:	DMH TESTING LTD	Our Contract Ref:	51074551
Address:	74 FAREHAM AVENUE RUGBY CV22 5HT GB	Client Order No.	230104
		Sample No.	45418458
		Client Sample Ref:	23/15943
		Date Sampled:	24 Apr 2023
		Date Received:	24 Apr 2023
Client Contact:	Not Advised	Date Tested:	11 May 2023
Site:	J3015, Horiba Mira, A5 Watling Street, Nuneaton	Tested At:	SOCOTEC Central
Location:	Loc 8 (See map)		
Description:	Crushed Rock, Brick and Concrete		
Material Specification:	6F2	Material Supplier:	Client
Sample Type:	Bulk Bags	Material Source:	Site
Depth (m):	Surface	Sampling Certificate:	Received
Preparation Method:	BS1377 Part 1:1990 7.6.3 (Air Dried) & BS 1377-4:1990 3.2.5.1/3.2.7.1	Samples Submitted by:	SOCOTEC Central
		Sampled by:	Client

Results :

Number of Samples Used:	Single	Amount Retained on 37.5mm sieve (%):	34.0
Particle Density (Mg/m ³):	2.60	Amount Retained on 20.0mm sieve (%):	39.0
Measured/Assumed?:	Assumed	As received Moisture Content (%):	10

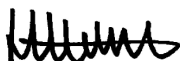


Optimum Moisture Content (%): 12

Maximum Dry Density (Mg/m³): 1.90

Certified that the test was determined in accordance with BS1377: Part 4 1990: Clause 3.7

Signed:



Hannah Wortley - Senior Reporting Officer
for and on behalf of SOCOTEC UK Limited