

Project Information								
Project name:			Project Numbe	r:				Client Name:
Laboratory Information								
Laboratory:			Test Standard:					Test Method:
Technician:			Test Date:					Prep. Method:
Sample By:			Report Date:					Splitting Method:
Campio By:			rtoport Bato.					opgou.
Sample Information								
Structure:			Sample Name:					Depth From:
Work Area:			Sample Number	er:				Depth To:
Source:			Sample Date:					North:
Material Type:								
мателагтуре.			Elev:					East:
			Natural Mc:					Specific Gravity:
Tastin a lafa anastia a								
Testing Information Trial number	T 1	2	3	4	5	6	7	1
Wt Wet Soil + Mold (gr)	'			7			,	
Wt Mold (gr)								
Wt Wet Soil (gr) Vol Mold (cm³)								
Wet Density (kg/m³)								
Dry Density, (kg/m³)								
Dry Density Corrected								
Trial Number	1	2	3	4	5	6	7	
Container	_							
Wt Wet Soil + Tare (gr) Wt Dry Soil + Tare (gr)	+							
Wt Water (gr)								
Tare (gr) Wt Dry Soil (gr)								
Moisture Content (%)								
Moisture Content Corrected								
Max Dry Densit		0-4!						
max bry bensh	у	Optimu	m Moisture Content					
		•	m Moisture Content		]			
Correction of Unit Weight and Water Cont Particles ASTM	ent for Soils Conta D4718	•	m Moisture Content					
Correction of Unit Weight and Water Cont Particles ASTM Corrected Dry unit weight of the total m	ent for Soils Conta D4718 aterial	•	m Moisture Content					
Correction of Unit Weight and Water Cont Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions)	ent for Soils Conta D4718 aterial (Kg/m³)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Cont Particles ASTM Corrected Dry unit weight of the total m	ent for Soils Conta D4718 aterial (Kg/m³)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM  Corrected Dry unit weight of the total m (combined finer and oversize fractions)  Corrected water contetn of combined fifractions expressed in percent ωT (%)  Wc (%)	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM  Corrected Dry unit weight of the total m (combined finer and oversize fractions)  Corrected water contetn of combined fifractions expressed in percent ωT (%)  Wc (%)  Pc (%)	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fifractions expressed in percent ωT (%) Wc (%) Pc (%) Gm	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM  Corrected Dry unit weight of the total m (combined finer and oversize fractions)  Corrected water contetn of combined fifractions expressed in percent ωT (%)  Wc (%)  Pc (%)	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize VDF PF (%)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fifractions expressed in percent ωT (%) Wc (%) Pc (%) Gm	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize VDF PF (%)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fifractions expressed in percent ωT (%) Wc (%) Pc (%) Gm	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize VDF PF (%)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fi fractions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize VDF PF (%)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions (combined finer and oversize fractions) Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fi fractions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize VDF PF (%)	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions (combined finer and oversize fractions) Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fi fractions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions (combined finer and oversize fractions) Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density Optimum Moisture	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content					
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions (combined finer and oversize fractions) Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density Optimum Moisture	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  VDF PF (%)  VDT	ining Oversize	m Moisture Content		ents/Corrective	e actions:		
Correction of Unit Weight and Water Content Particles ASTM Corrected Dry unit weight of the total magnetic fractions oversize fractions. Corrected water content of combined finer actions expressed in percent ωT (%) Wc (%) Pc (%) Gm  γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  \( \frac{y}{DF} \) \( \frac{PF}{(%)} \) \( \frac{CQC}{} \)	ining Oversize					3 by:	
Correction of Unit Weight and Water Contend Particles ASTM Corrected Dry unit weight of the total m (combined finer and oversize fractions) Corrected water contetn of combined fi fractions expressed in percent ωT (%) Wc (%) Pc (%) Gm γω (KN/m³)  Test Result  Comparison Information  CQA  Max Dry Density  Optimum Moisture Content  Caboratory Commets:	ent for Soils Conta D4718 aterial (Kg/m³) ner and oversize  \( \frac{y}{DF} \) \( \frac{PF}{(%)} \) \( \frac{CQC}{} \)	ining Oversize		Field Comme			3 by:	