

Date : 01/13/2022
Project No : 2022C109
Client Company : CWM
Arrival Time : 01/13/2022 08:00
Onsite Hours : 04:00

ASEC Report ID : 53060
Name of the Project : Asphalt Plant, Dalton
Project Location : Dalton
Weather : Clear and Cold
Departure Time : 01/13/2022 12:00
ASEC Technician Name : Timothy Nevills

Test Date	Test Number	Moisture Content (%)	Dry Density (pcf)	Proctor Number	Max. Dry Density (pcf)	Optimum Moisture (%)	Compaction (%)	Specified Compaction (%)	ASTM Test Method	Pass/Fail
01/13/2022	1	3.8	146.2	P-01	150.7	7.4	97.0	95.0	D6938	Pass
Location : near SE corner of silo pad, Elv/Depth :-4 feet below FSG Comment : Test performed at 6" depth into a 12" layer of graded aggregate base (GAB) Tested By : Kenneth Mosman Gauge Serial No. : 30942										
01/13/2022	2	2.9	148.0	P-01	150.7	7.4	98.2	95	D6938	Pass
Location : near SW corner of silo pad, Elv/Depth :-4 feet below FSG Comment : Test performed at 6" depth into a 12" layer of graded aggregate base (GAB) Tested By : Kenneth Mosman Gauge Serial No. : 30942										
01/13/2022	3	2.7	147.0	P-01	150.7	7.4	97.5	95	D6938	Pass
Location : near NE corner of silo pad, Elv/Depth :-4 feet below FSG Comment : Test performed at 6" depth into a 12" layer of graded aggregate base (GAB) Tested By : Kenneth Mosman Gauge Serial No. : 30942										
01/13/2022	4	3.0	147.4	P-01	150.7	7.4	97.8	95	D6938	Pass
Location : near NW corner of silo pad, Elv/Depth :-4 feet below FSG Comment : Test performed at 6" depth into a 12" layer of graded aggregate base (GAB) Tested By : Kenneth Mosman Gauge Serial No. : 30942										

Remark: Test performed in general accordance with signed referenced ASTM Method.



Ramchandra R. Mogulla
GA P.E. 036021
Senior Engineer

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.

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PROCTOR DATA SUMMARY

TEST DATE	PROCTOR ID	MAX DRY DENSITY (pcf)	OPTIMUM MOISTURE (%)	PROCTOR TYPE	SOIL DESCRIPTION
02/04/2022	P-01	150.7	7.4	Standard	GAB