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FIELD DENSITY TEST RESULTS

Client:

Hartley Bros

Project Name:

McGill Res

Project No.:

15754B

Test No.:

Report No.:

FIELD AND LABORATORY RESULTS

Date Tested:

7/20/21

Contractor:

Hartley Bros

Gauge Model:

3440

Gauge Serial No.:

29465

Tested By:

Charles Rogers

Test Method:

Proctor Results

Proctor No.	Dry Density (pcf)	Optimum Moisture (%)
2	106.1	14.6

Test No.	Test Location	Moisture Content (%)	Bulk Density (lbs/ft ³)	Dry Density (lbs/ft ³)	Proctor No.	Maximum Density (%)	Visual Description of Material Tested
1	NW corner of pad	2.9	106.8	103.8	2	98	Archer
2	SW corner of pad	3.7	109	105.1	2	99	Archer
3	Center of pad	4.4	111.8	107.1	2	101	Archer
4	SE corner of pad	3.2	107.5	104.2	2	98	Archer
5	NE corner of pad	3.4	110	106.4	2	100	Archer