

Copies:
District Engineer
Project Engineer
File

Project Number: _____
County: _____
Division: _____
Date: _____

Report of Analysis on Sample of _____
Specification Selection Number _____
Source of Material _____ Producer _____
Sampled by _____ Submitted by _____
Date Sampled _____ Date Received _____ Date Tested _____

Laboratory No.
Marks
Source
Location
Quantity
Total Passing %
3 in.(75 mm) Sieve
2.5" (63 mm) "
2" (50 mm) "
1.5"(37.5 mm) "
1" (25 mm) "
¾"(19 mm) "
½"(12.5 mm) "
3/8"(9.5 mm) "
No. 4(4.75 mm) "
No. 8 (2.36 mm) "
No. 10(2.00 mm) "
No 16 (1.18 mm) "
No. 40(425 µm) "
No. 50 (300 µm) "
No. 200 (75 µm) "

Material Passing No. 8
(2.36 mm)
Clay
Silt
Total Sand
Mat'l. Pass. No. 40(425
µm)

Mat'l. Pass. No. 200 (75
µm)
Atterburg Limits
Liquid Limit
Plastic Limit
Plasticity Index
Group
Crushed Particle Count

_____ sample(s) meet(s) the requirements of the Alabama Department of Transportation Specifications for Section _____
Remarks _____

Inspector