PAVING CONCRETE - COMPRESSIVE STRENGTH (CONCRETE CORES) DRILLED PAVING CONCRETE CORES DOTD Form 03-22-0736

MATT MENU SELECTION - 10 Louisiana Department of Transportation and Development DOTD 03-22-0736 Metric / English (DOTD TR 225 and TR 230) Rev. 12/00
Metric/English (M or E) Located on MATT Menu
Project No. 450 10 004 Material Code 551 Lot Number 10 Spec Code Air (Y=Yes N=No) Y Section Width, m (ft) 8 0 Approx. Area, m² (yd²) 4000 To Station 17 + 123 To Station 17 + 623
Remarks 1
Item No. (60/1601)
Core Ident Station Position Date Poured
1. 1/1-1MX 1/17 + 1/50 12RRL 1021-021-12101024
2. 2-MX LRRL 02-02-12-02
3. 3-MX 17 + 300 2RRL 102-102-1210102
4. 4-MX 17+400 2RR2 02-02-12002
5-MV 17 1/75 1001 61 01 00
5. $9 - 11 + 9 - 28 = 01 - 21 - 210 = 000$
Re-Cored Nominal
Y = Yes Date Cored Core Dia. Date Tested Thickness Strength
Y = YesDate CoredCore Dia.Date TestedThicknessStrengthOR Blankmm (in)mm (in)Mpa (psi)
Date Core Dia. Date Tested Thickness Strength mm (in) Mpa (psi) 1. \[\int \frac{4}{1} \cdot \frac{1}{2} \cdot \frac{1}
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The Inspector/Technician need only be concerned with the Header Information portion of this form. The remainder of the form is completed by the tester in the laboratory. Refer to <u>Sample Identification (03-22-0800)</u> for recording general sample information.

Metric / English M = MetricE = English This entry is located on the MATT Menu and is a required entry. Please note that results must be entered in the proper format based on the reporting unit selected, M or E.

Lot Number 1/10

Enter the Lot No. as established by the Project Engineer. Required 3 character numeric entry. Use leading zeros if necessary

Plan Thickness, mm (in) 250

Required numeric entry. (999 mm) (99.99 in)

Air (Y=Yes N=No)

Section Length, m (ft)

Section Width, m (ft)

Approximate Area,m² (yd²)

Air - alphabetic, Y or N (Yes / No)

Section Length - numeric (9999 m) (9999 ft)

Section Width - numeric (99.9 m) (9999 ft)

Approximate Area - numeric (99999 m²) (99999 yd²)

Air (Y=Yes N=No)

Section Length, m (ft)

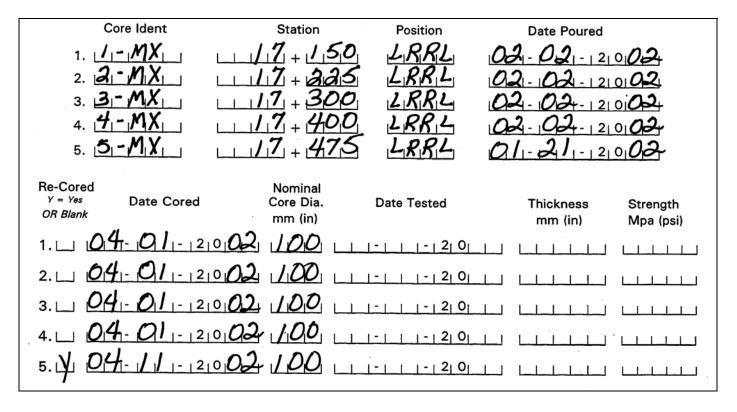
Section Width, m (ft)

Approximate Area,m² (yd²)

Required entries. Can be entered in any of the following formats:

Metric: 999 + 999 99 + 999 9 + 999 English: 9999 + 99 999 + 99 99 + 99

Leading zeros may be omitted.



Core Information: A minimum of one concrete core entry must be made.

Core Ident, Position - alphanumeric

Station Number - same as indicated above

Date Cored, Poured - mm-dd-yyy or mm-dd-yyyy

Re-Cored - Y (yes), N (no) or blank

Nominal Core Diameter - numeric (999 mm) (99 in)

Date Tested, Thickness and Strength are recorded by the laboratory technician.

Sampled By: C.A. James

Signature of technician obtaining cores.