

**FIELD DETERMINATION OF
TARGET DENSITY FOR ASPHALT**



Unique ID:

Status:

Date:

Project No:

File No:

Road No:

Road Info:

Contractor:

Inspector:

Operator:

Offset: Distance:

Station No: to

Type Mix:

Thickness:

Lift:

Standard Count:

Control Strip No:

SCDOT Gauge No:

Density									
			Site 1		Site 2		Site 3		
Roller	Mode	Passes	Density	Temp	Density	Temp	Density	Temp	Average Density

Twelve Random Readings

- | | | |
|-------------------------|-------------------------|--------------------------|
| 1. <input type="text"/> | 5. <input type="text"/> | 9. <input type="text"/> |
| 2. <input type="text"/> | 6. <input type="text"/> | 10. <input type="text"/> |
| 3. <input type="text"/> | 7. <input type="text"/> | 11. <input type="text"/> |
| 4. <input type="text"/> | 8. <input type="text"/> | 12. <input type="text"/> |

Note: Omit highest and lowest reading when calculating Target Density

Established Target Density:

Roller Pattern:

Remarks:

Contractor Rep:

Signature: _____ Date: _____