3000301 PRIME AND TACK COAT
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

Scott Arnold
414-4273
arnold.scott@dot.state.fl.us

Comments: (5-13-19)
Delete parentheses and contents

→ **300-9.3·Temperature·Correction:**·Measure·the·volume·and·increase·or·decrease·the·volume·actually·measured·to·a·corrected·volume·at·a·temperature·of·60°F.¶
→ → Make·the·correction·for·temperature·by·applying·the·applicable·conversion·factor·(K),·as·shown·below.¶
→ → For·petroleum·oils·having·a·specific·gravity·(60°F/~~60°F~~)·above·0.966,·K=0.00035·per·degree.¶
→ → For·petroleum·oils·having·a·specific·gravity·(60°F/~~60°F~~)·of·between·0.850·and·0.966,·K=0.00040·per·degree.¶
→ → For·emulsified·asphalt,·K=0.00025·per·degree.¶
→ → When·volume-correction·tables·based·on·the·above·conversion·factors·are·not·available,·use·the·following·formula·in·computing·the·corrections·for·volumetric·change:¶
¶

Response: To clarify, the following revision was made:

For petroleum oils having a specific gravity ~~(60°F)~~ above 0.966 at 60°F, K = 0.00035 per degree.
For petroleum oils having a specific gravity ~~(60°F)~~ of between 0.850 and 0.966 at 60°F,
K = 0.00040 per degree.

****