

Before Skid Test Data									
LOCATION: MAR739R (587.BRIDGE DECK)				SPEED 40MPH		DATE TESTED: JULY, 10 1998			
PAVMT CONDITION: DRY				TEMP: 80 F		SKID SYSTEM: 7			
Northbound									
RUN 1		RUN 2		RUN 3		MEAN	RANGE	MAX	MIN
LOG	SN	LOG	SN	LOG	SN				
587	30.4	587	31.2	587	30.6	30.8	0.8	31.2	30.4
Southbound									
RUN 1		RUN 2		RUN 3		MEAN	RANGE	MAX	MIN
LOG	SN	LOG	SN	LOG	SN				
587	30.4	587	31.2	587	30.6	30.8	0.8	31.2	30.4

After Skid Test Data									
LOCATION: MAR739R (587.BRIDGE DECK)				SPEED 40MPH		DATE TESTED: JULY, 10 1998			
PAVMT CONDITION: DRY				TEMP: 85 F		SKID SYSTEM: 8			
Northbound (Treated Section)									
RUN 1		RUN 2		RUN 3		MEAN	RANGE	MAX	MIN
LOG	SN	LOG	SN	LOG	SN				
587	25.7	587	25.9	587	26.6	26.1	0.9	26.6	25.7
Southbound (Untreated Section)									
RUN 1		RUN 2		RUN 3		MEAN	RANGE	MAX	MIN
LOG	SN	LOG	SN	LOG	SN				
587	30.0	587	31.1	587	30.4	30.5	1.1	31.1	30.0

ASTM E-274

Average change due to Deck treatment: -1.9
 Average Before on treated side: 30.8
 Percentage change due to treatment -6.1%

From:
 Robert Jessberger, P.E.
 New Products Evaluation Engineers, Office of Highway
 (614) 752 5973 Fax: (614) 644 7175
 OHIO DEPARTMENT OF TRANSPORTATION