

EXPERIMENTAL PROJECT DATA SHEET

NAME: Hammond Northwest
 NUMBER: STPP 23-2(15)92
 YEAR: 1995

Location	Treatment	# of Cracks		Ruts(mm)				Picture #	Comments
		150' E	150' W	EB		WB			
				OWP	IWP	IWP	OWP		
mp 94	CTB	0	0	3	2	3	8	3 moderate flushing eb on upgrade	
mp 98	CTB	0	0	3	0	2	5	10 excellent condition	
mp 102	CTB	0	1	2	0	2	6	4 excellent conditon, at Boyes	
mp 106	CTB	0	0	4	2	3	7	5 slight flushing	
mp 93	control	0	0	1	3	6	7	1 very light bleeding wb & eb	
mp 93 & 3 del	control	0	0	2	3	12	12	2 bathtub effect, flushing	
CTB	AVG			3.00	1.00	2.50	6.50		
	STD			0.71	1.00	0.50	1.12		
Control*	AVG			1.50	3.00	9.00	9.50		
	STD			0.50	0.00	3.00	2.50		
CTB	# of Cracks/Mile		4.4						
Control			0						
misc pict	mp 106.5	#6							
	mp 105	#7							
	mp 104.5	#8							
	mp 99.5	#9							

*Note: less than three stations

EXPERIMENTAL PROJECT DATA SHEET

NAME: Hammond Northwest
 NUMBER: STPP 23-2(15)92
 YEAR: 1999

Location	Treatment	# of Cracks		Ruts(mm)				Picture # Comments
		150' E	150' W	EB		WB		
				OWP	IWP	IWP	OWP	
mp 94	CTB	4.0	2.0	9.0	5.0	5.0	9.0	
mp 98	CTB	6.0	4.0	7.0	4.0	5.0	11.0	
mp 102	CTB	4.0	4.0	4.0	3.0	4.0	11.0	
mp 106	CTB	2.0	4.0	8.0	4.0	3.0	9.0	
MP 93	control	6.0	2.0	7.0	4.0	9.0	11.0	
MP 93 + 3 del	control	6.0	4.0	5.0	6.0	14.0	16.0	
CTB	AVG			7.0	4.0	4.3	10.0	
	STD			1.9	0.7	0.8	1.0	
Control	AVG			6.0	5.0	11.5	13.5	
	STD			1.0	1.0	2.5	2.5	
CTB	# of Cracks/Mile	132.0						
Control		79.2						

EXPERIMENTAL PROJECT DATA SHEET - BIENNIAL EVALUATION

NAME: **Hammond Northwest**
 NUMBER: STPP 23-2(15)92
 YEAR: 2001

Location	Treatment	# of Cracks		Ruts(mm)				Picture #	Comments
		150' E	150' W	EB OWP	IWP	WB IWP	OWP		
mp 94	CTB	4.0	2.0	7.0	5.0	4.0	6.0	1	
mp 98	CTB	4.0	8.3	6.0	5.0	5.0	12.0	2	
mp 102	CTB	2.0	4.0	5.0	5.0	5.0	12.0	3	
mp 106	CTB	2.0	4.0	7.0	6.0	3.0	8.0	4	
MP 93	control	2.0	6.0	6.0	5.0	8.0	11.0	5	
MP 93 + 3 del	control	6.5	4.0	6.0	7.0	20.0	18.0	6	
CTB	AVG			6.3	5.3	4.3	9.5		
	STD			0.8	0.4	0.8	2.6		
Control	AVG			6.0	6.0	14.0	6.3		
	STD			0.0	1.0	6.0	3.5		
CTB	# of Cracks/Mile		133.3						
Control			81.4						