

STH 77

SEGMENT INFORMATION

FROM	USH 63			077E068G00000		TO	CTH K			077E075M00830	
COUNTY		SAWYER			SEGMENT LENGTH (miles)			6	AADT	5401	
PAVEMENT AGE		14	PAVEMENT TYPE		1	NUMBER OF OVERLAYS			0	CLASS	2
BEST VALUE IMPROVEMENT			Structural Overlay (>= 4 in.)			LOW COST IMPROVEMENT			Structural Overlay (>= 4 in.)		
LAST PROJECT		8520-13-71		YEAR	2004	TREATMENT		5" E-3			
NOTES	0					PROJECT LIFE (YR)		22	EXPIRATION YEAR		2026

AADT: Average over segment, PAVEMENT AGE: Average age in segment, NUMBER OF OVERLAYS: Max number in segment, PAVEMENT TYPE: 1 - AC/FLEX, 2 - Road Mix, 3 - AC/RIGID, 4 - JRCP, 5 - JPCP w/o Dowels, 6 - CRCP, 8 - JPCP with Dowels

PROJECT(S) WITHIN SEGMENT LIMITS				
PROJECT ID	TYPE		SFY	ADV. SFY
0	0		0	0
0	0		0	0
0	0		0	0
0	0		0	0

PAVEMENT CONDITION	TIER	3
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PCI	62	RL55	2	RCI	64	SCR	95			
PCI FLAG		RL55 FLAG		RCI FLAG		NO FLAG				
PCR	83	IRI	1	TIER: Number of Flags PCI FLAG Thresholds: 55,60,65 RL55 FLAG Thresholds: < 7 RCI FLAG Thresholds: 55,60,65 SCR FLAG Thresholds: 75		ACI	2.1			
PCI: Pavement Condition Index, RL55: Remaining life to PCI 55 RCI:Roughness Condition Index, SCR: Surface Condition Rating, PCR: Pavement Condiont Rating, IRI: International Roughness Index, ACI: Alligator Cracking Index, LCI: Longitudinal Cracking Index, TCI: Transverse Cracking Index, PI: Patching Index, RI: Rutting Index WorstRL55: Lowest "Remaining Life to 55" value in segment			LCI			0.6				
			TCI			0.0				
			PI			0.4				
			RI			1.5				
			CRITICAL PAVE REPLACE FLAG			No	PAVEMENT PRESERVATION FLAG		NO	
2015 DATA	TIER	1	PCI	62	RL55	1	RCI	68	SCR	95

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MEASURED DISTRESSES

AC PAVEMENT DISTRESSES				PCC PAVEMENT DISTRESSES			
ITEM	LOW	MED	HIGH	ITEM	LOW	MED	HIGH
ALLIGATOR CRACKING	3.6	0.0	0.0	CORNER BREAK	0.0	0.0	0.0
BLOCK CRACKING	0.0	0.0	0.0	LINEAR CRACK	0.0	0.0	0.0
BLEEDING	0.0	0.0	0.0	DIVIDED SLAB	0.0	0.0	0.0
EDGE CRACKING	0.2	0.0	0.0	D CRACKING	0.0	0.0	0.0
JOINT REFLECTION	0.0	0.0	0.0	LARGE PATCH	0.0	0.0	0.0
L&T CRACKING	4.7	0.4	0.0	SMALL PATCH	0.0	0.0	0.0
PATCHING	0.7	0.0	0.0	SPALLED CORNER	0.0	0.0	0.0
POT HOLE	0.0	0.0	0.0	SPALLED JOINT	0.0	0.0	0.0
WEATHERING	0.0	0.0	0.0	SCALING	0.0	0.0	0.0
RUTTING	5.7	0.2	0.0	PUNCHOUT	0.0	0.0	0.0
LOW, MED, HIGH - Severity of distress Values are percent of segment with distress type and severity				FAULTING	0.0	0.0	0.0