800241	_	10/28/10	ver. 6.03

01/13/12

## DAILY HMA PLANT REPORT

Miz	Project No.: Contract ID: x Design No.:					-		Contractor: County: le Source:					-	JMF VMA: Mix Type: Bid Item					Lal	Report b Voids Ta sign Gyrat	arget:		
UNCOMPACTED MIXTUF						URE						COMPACTED MIXTURE											
Hot Box I.D.	Date Sampled	Time	Station	Side	Sample (Tons)	Sublot (Tons)	G <sub>mb</sub>	G <sub>mm</sub>	Pa (%)	Limits (%)	Core	Station	CL Reference	W1 Dry (g)	W2 in H20 (g)	W3 Wet (g)	Diff.	G <sub>mb</sub>	% of Gmm	Pa (%)	Thickness (in.)		
											1												
											2												
										-	3												
										-	4												
											6												
											7												
											8												
					Contr	actor Average																	
				District Res	sults for Box #																		
												Cou	rse Placed:					Т	ested By:				
											In		t Thickness:										
Cieve	Creek	GRAD	DATION (%P	assing)		District				SULTS			ate Placed:										
Sieve 1 in.	Specs					District		(E	nter an "	X')		D	ate Tested:										
3/4 in.																				PWL (lo	wer)		
1/2 in.							1	TE	ST STF	RIP	Q.I. (	ower) =					=		$\rightarrow$	=	wei)		
3/8 in.									nter an "														
* #4											Q.I. (1	upper) =					=		$\rightarrow$	PWL (up	oper)		
* Dev							<b></b>	FUMT				,								=			
*#8							FILM THICKNESS (FT)			PWL	(total) =	- + –						100.0 =					
*Dev #16								FT, μn Spec, μ															
#16 *#30							Pri	ice Adjus											Pay	Factor	=		
* Dev							<u> </u>					Tons of	Mix for PWL	Field Voids	3								
#50							V	DIDS IN MI	NERAL A	GGREGATE	1			Analysis				Price Adj	ustment =		\$0.00		
#100								VMA, 9	6														
*#200								Spec, 9	%						٦	EMPERAT	URE, °F						
*Dev												Time	7:00	9:00	11:00	1:00	3:00	5:00	7:00	Spe	c Comply?		
Compliance	e?							QUANTIT	Y FOR F	PAYMENT	Air	Temp											
Fines /								Tons of N				er Temp								_			
Bitumen Ratio								Tons of Bir				Temp								-			
Tratio								Tons to D	ate		Ma	t Temp											
		BINI				a (			MENT RE	CORD			Mix Change	Informatio	<b>.</b> .								
		Target	Actual	Spec	Comply?	From	Station	To St		Lane	Width (ft)		Wix Change										
% Adde	ed Binder	. argot	, 1010101	- 2000	comply!					Lano													
% Tota	al Binder																						
	RAP						-																
	RAS					┨							Remarks:										
	Replacement Grade		1	+		Cortifie	d Toch:	L		L	Cort No												
PG	Giade	1		1	1	Certifie Certifie					Cert. No. Cert. No.												
Chi		Cabi		Dhe $(\theta/)$ :		Distributi		Dist Material		Desi Fasiaaa	- Oert. NO.												