## 600 Flexible Pavement

		Р	'late	<b>)</b>
601	ASPHALT APPLICATION TEMPERATURES			
602	HOT MIX ASPHALT (HMA) CONSTRUCTION			
	HMA Base (*)(**)(***)	602	-	1
	HMA Surface (*)(**)(***)	602	-	1
	HMA Overlay (*)(**)(***)	602	-	1
	HMA Pavement (#)(##)	602	-	4
	HMA Pavement (#)Shoulder	602	-	4
	Emulsified Asphalt (****)	602	-	6
	Asphalt Core (Set Price)	602	-	7
	Material for HMA Patching (Set Price)	602	-	8
	Quality Control Testing (HMA)	602	-	9
	Field Templates			
	% RAP check		-	Α
	Scale Balance to Zero Checks	602		В
	Platform Scale Checks	602		
	Truck Tare Weights	602		D
	Plant Console Inspection	602		
	During Production % Individual Inspections	602		
	Test Result-Required Lot Testing (Contr. & KDOT)	602		G
	Miscellaneous Tests (KDOT/Contractor)	602		Н
	Required Gradation Tests (KDOT/Contractor)	602		I
	PG (*) Received, Used	602		J
	PG (*) Stab Record	602		K
	End of Day Totals from Control House	602		L
	End of Day % Individual Analysis	602		M
	End of Day Totalizer Analysis	602	-	Ν
	End of Day Analysis of Cold Feed Agg Feed System Operation		-	0
	End of Day Analysis of Oil Meter System Operation	602	-	Р
	Daily Plant Quantities		-	Q
	Incentive for Air Voids	00=	-	R
	Anti-Strip Received/Used	602	-	S
	Anti-Strip Meter Calibration	602	-	Т
	Field Office & Lab (Type A)		-	U
	Field Office & Lab (Type A) Specs	602	-	V
	Lab Equipment Calibrations	602	-	W
	CMS Mix Designs Information	602	-	X
	Nuclear Density Calibration	602	-	Υ
	Recap of Correction Factors	602	-	Ζ

## 600 Flexible Pavement

		F	Plate	Э
	Nuclear Density Readings	602	-	AA
	Incentive for Density	602	-	ВВ
	Compaction Foreman	602	-	CC
	Plant Mix Laydown Recap	602	_	DD
	Asphalt Cement (*) Received & Used	602		EE
	Distributor Log for (Tack), (Prime) or (Seal)	602		FF
603	ASPHALT PAVEMENT SMOOTHNESS			
	Record of Asphalt Pavement Smoothness	603	-	1
	Field Templates			
	Recap of Asphalt Pavement Smoothness	603	-	Α
	Recap of Bumps	603	-	В
604	COLD RECYCLED ASPHALT CONSTRUCTION (CIR)			
	Cold Recycled Asphalt Material	604	-	1
	Lime (Hydrated)(Slurry)	604	-	2
	Emulsified Asphalt (CSS)(Special)	604	-	3
	Emulsified Asphalt (CSS-1H or SS-1H) Cure (Set Price)	604	-	4
	Blotter Sand	604		5
	Field Templates			
	Checks of Actual Rap vs Theo Rap (Depth)	604	-	Α
	Emulsified Asphalt (CSS) (Special)	604	-	В
	Distributor Log	604	-	С
	Cold Recycle Train Meter Reading Checks	604		D
	Lime Slurry Received & Slacking	604	-	Ε
605	SURFACE RECYCLED ASPHALT CONSTRUCTION			
	Surface Recycling (*)	605	_	1
	Asphalt Rejuvenating Agent	605	_	2
	Field Templates			_
	Asphalt Rejuvenating Agent Received & Used	605	-	Α
	Surface Recycle Asphalt Depth Checks	605	-	В
606	MICROSURFACING			
	Aggregate for Microsurfacing	606	-	1
	Emulsified Asphalt (*) (Modified)	606	-	2
	Mineral Filler	606	-	2

## 600 Flexible Pavement

		Plate
607	ASPHALT PRIME COAT Mineral Filler Cutback Asphalt (*)	606 - 2 606 - 2
608	ASPHALT SEALING Cover Material (*) Cutback Asphalt (*) Emulsified Asphalt (*) Asphalt Cement (*) Water (Flexible Pavement) (Set Price) Manipulation (Asphalt Seal)	608 - 1 606 - 2 606 - 2 606 - 2 608 - 5
609	SINGLE ASPHALT SURFACE TREATMENT Cover Material (*) Cutback Asphalt (*) Emulsified Asphalt (*) Asphalt Cement (*) Water (Flexible Pavement) (Set Price) Manipulation (S.A.S.T.)	608 - 1 606 - 2 606 - 2 606 - 2 608 - 5
610	DOUBLE ASPHALT SURFACE TREATMENT Cover Material (*) Cutback Asphalt (*) Emulsified Asphalt (*) Asphalt Cement (*) Water (Flexible Pavement) (Set Price) Manipulation (D.A.S.T.)	608 - 1 606 - 2 606 - 2 606 - 2 608 - 5
611	HOT MIX ASPHALT (HMA)-COMMERCIAL GRADE HMA-Commercial Grade (Class*) HMA-Commercial Grade (Class*)(Patching)	611 - 1 611 - 1
612	MILLING Milling	612 - 1

8.43

Row Height:

Recap of F	IMA (*) (**)	(***)			Plan Quan	tity					
Line #											
					Accum.	Tons	Accum.	Pay	Accum.		
Date	Station 1	o Station	Side	Tons	Tons	Wasted	Wasted	Tons	Pay Tons	Remarks	Insp.
	* Surface	e or Base									
		of Material									
This templa	ate may als	o be used fo	or: HMA								
•											

Recap of	HMA Pavem	ent (*) (**)			Plan Quan	tity			
Line #									
					Avg.	Pay	Accum.		
Date	Station T	o Station	Side	Lin.Ft.	Width	Sq. Yds.	Sq. Yds.	Remarks	Insp.
	* Thicknes	S							
	**Type	of surface co	ourse HMA	A mixture					
This temp	olate may als	o be used fo	r the Bid I	tem HMA F	Pavement (*)	Shoulder			

8.43

Row Height:

Recap of	Emulsified Asphalt (*)	T		Plan Quantity			
Line #			Pay	Accum.			
Date	Station To Station	Side	Tons	Pay Tons	Remarks		Insp.
	*Designated T	ype and Gra	ide				

8.43

Row Height:

Recap of	Asphalt Core	(Set Price)			Plan Quantity	
_ine #						
				Accum.		
Date	Station	Side	Each	Each	Remarks	Insp.
<u> </u>	J.C.C.	0.40	20011			

8.43

Row Height:

	aterial for Flivia F	atching (Set Price)	Plan Qı	Januty		
Line #						
Date	Sta. to Sta.	Side/Lane	Measurements	Tons	Acc Tons	Insp.

8.43

Row Height:

	Quality Con	trol Testing (HMA)	Plan Q	Januty		
Line #						
		Λ				
<b>.</b> .	<b>-</b>	Accum	T	15 "		
Date	Tons	Tons	Tester's Name	ID#	Remarks	Insp.

8.43

Row Height:

						% RAP	Check				
Date	Time	Begin	End	Diff	Beg	End	Diff	% RAP	Contract	Diff	Insp.
		RAP	RAP	RAP	AGG	AGG	AGG		%		

8.43

Row Height:

					e Done each day before work starts and at leas	
Date	Serial	Time	Scale	Platform		
	Number		Balance	Condition	Remarks	Insp.
-						

8.43

Row Height:

				Plation	n Scale Ch	ecks (to be o	done twice	a week)		
Date	Serial	Time	Scale	Actual						
	Number		Weight	Weight	Pounds	Percent				
			Com/Ck	Check	Diff	Variation		Rer	marks	Insp.

8.43

Row Height:

				Truck Tare	Weights (to	de done twic	e a day)		
Date	Truck		Tare	Driver					
	Number	Time	Weight	On/Off	1	Remarks			Insp.

	Plant Console I	nspection	
Date			
Mix			
Mix Design			
Theo % Asph			
% Asph Plant Setting			
Asph Dial Temp (F)			
Asphalt Chart Temp			
Mix Temp			
Agg 1 Setting			
Agg 1% Moist			
Agg 2 Setting			
Agg 2 % Moist			
Agg 3 Setting			
Agg 3 % Moist			
Agg 4 Setting			
Agg 4% Moist			
Agg 5 Setting			
Agg 5% Moist			
% RAP Setting			
% RAP moist			
Insp.			

	During Pro	oduction % Individual Inspection	s
Date			
Agg 1 % from Mix Design			
% Calculation			
Agg 2 % from Mix Design			
% Calculation			
Agg 3 % from Mix Design			
% Calculation			
Agg 4 % from Mix Design			
% Calculation			

				Test Re	sult-Require	d Lot Testi	ng (Contr.	& KDOT)		
	Line #									
Date	Lot #	Gmm	% VA	% AC	%VMA	VFA	D/B	Remarks	KDOT/Contractor	Insp.

		Mis	scellaneous	Tests (KD	OT/Contract	or)			
KT-31	Coarse Aggr. Angularity	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date
	Contr. (1/Lot)								
	KDOT (1/10,000 ton or weekly)								
KT-50	Uncompacted Voids-FA								
	Contr. (1st Lot, 1/10,000 ton)								
	KDOT (1/project)								
KT-11	% Moist In. Mix								
	Contr. (1/Lot)								
	KDOT (1/project)								
KT-11	% Moist. In Virgin Aggr.								
	Contr. (1/Lot)								
	KDOT (1/project)								
KT-10	P.I. of Mineral Filler								
	Contr. (1/250 Ton)								
	KDOT (1/project)								
KT-55	Sand Equivalent								
	Contr. (1/Lot)								
	KDOT (1/project)								
KT-56	Modified Lottman								
	Contr.(1st lot, weekly)								
	KDOT (Dist1/project)								
KT-57	Binder Content of Rap								
	Contr. (1/1,000 Ton)								
	KDOT (1/project)								
Insp.									

			Require'd G	Fradation 16	ests (KDOT)	(Contractor)			
KT-34	RAP Gradation (after ignition)	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date	Lot/Date
	Contr. (1,1000 Ton)								
	KDOT (1/project)								
KT-2	Individual Gradation								
Aggr Type	% of Mix								
	Contr. (1/1000 Ton)								
	KDOT (1/project)								
Aggr Type	% of Mix								
	Contr. (1/1000 Ton)								
	KDOT (1/project)								
Aggr Type	% of Mix								
	Contr. (1/1000 Ton)								
	KDOT (1/project)								
Aggr Type	% of Mix								
	Contr. (1/1000 Ton)								
	KDOT (1/project)								
Aggr Type	% of Mix								
	Contr. (1/1000 Ton)								
	KDOT (1/project)								

8.43

Row Height:

PG (*) Rec'd/Used						Plan Quan	tity			
Line #										
Date	Ticket #	Ticket	Lbs/Gal	Sp. Gr.	Tons	Accum	Sample	Tons	Accum	Insp.
		Gallons			Rec'd	Rec'd	(Y/N)	Used	Used	
(*) Repres	sents Grade		I -							

PG (*) Sta	ab Record				Plan Quanti	ty	1		
Line #									
Date	Tank #	Stab	Temp	Corr	Corr Gals				
		Gallons	(F)	Factor	at 60	Tons	Remarks	i	Insp.
(*) Repres	sents Grade	Туре							

8.43

Row Height:

			End of Day Totals from Control House							
Date	Total Agg	Agg #1	Agg #2	Agg #3	Agg #4	Anti-Strip	RAP	Oil Meter	Total Ticket Tons	Insp.

8.43

Row Height:

			End of Day % Individual Analysis								
Date	Agg #1 %	Agg #2 %	Agg #3 %	Agg #4%	Agg #5%	RAP%	Anti %	Binder%			Insp.

Column Width: 8.43 Row Height: 17.25

		Analysis (Inspector &		
TO BE REVIEWED BY KDOT & CONTRACTOR Date	BEFORE PLANT 5	TARTS THE FOLLOW	WING DAY.	
Total Dry Aggregate over Weigh Belt				
Total Tons Oil Through Oil Meter				
Total Tons RAP from Weigh Belt				
Total Mix Tons from Tickets				
Total Oil Used by Stab (Tons)				
Total Dry Aggregate by Tickets				
% Difference of Aggregate (Belt vs Ticket)				
Oil Meter Reading (Tons)				
Total Tons Oil used according to Stab				
% Difference				
Oil % by Stab				
Oil % by Meter				
Oil % by Burnoff				
% RAP by Mix Design				
% RAP in Mix from Weigh Belt				
% RAP from Scale Mix Tickets				
% Difference between Weigh Belt & Scale				

8.43

Row Height:

			En	d of Day An	alysis of Co	old Feed Ag	g Feed Sys	tem Operation	
Date	Totalizer	Accum	Ticket	Stab Tons	Dry Tons	Daily	Project		Insp.
	Dry Tons	Dry Tons	Wet Tons	Binder	(Ticket)	Variance	Variance	Remarks	

8.43

Row Height:

			End of Day Analysis of Oil Meter System Operation								
Date	Stab Tons	Accum	Meter	Accum	Daily	Project	Oven				Insp.
		Stab Tons	Tons	Meter Ton		Variance	Burn-Off				

6020

Column Width: 8.43 Row Height: 17.25 **Daily Plant Quantities** Date Insp. Type PG Used Type Mix Used Plant Waste Road Waste Bid Item # Bid Item # Bid Item # Bid Item # Sample ID # VA Lot # Density Lot # Mix Design # Insp. Remarks

8.43

Row Height:

Recap of	Incentive for	Air Voids			Plan Quantity		
Line #							
Date	Lot #	Lot	Accum		Accum		Insp.
		Size	Lot Tons	Dollars	Dollars	Remarks	

8.43

Row Height:

	Rec'/Used				Plan Quan	tity				
Line #										
Date	Ticket #	Ticket			Tons	Accum	Sample	Tons	Accum	Insp.
		Galls	Lbs/Gal	Sp. Gr.	Rec'd	Rec'd	Y/N	Used	Used	
										-
										+
										+

8.43

Row Height:

		Anti-Str	ip Meter Ca	libration		
Date						
Meter End Gallons						
Meter start gallons						
Meter gallons used						
Lbs/Gal						
Meter Lbs.						
Actual Lbs.						
% Variance						
Insp.						

Column Width: 8.43 Row Height: 17.25

Bid Item	Field Office & Lab	(1)		Plan Quar							
Dia itemi	<del>†</del>										
Arrival Da	nte:			40% = 1st Estimate							
Certified	Зу:			70% = 3 months later							
Certificati	on #:			100% = W	hen lab is	released					
Certificati	on date:										
Release l	Date:			Telephone	Y/N						
Inspected	l By:			Telephone	<b>;</b> #						
				Shared Lir	ne Y / N						
				Private Lin	ne Y / N						
				C/O for pri	ce adjustm	ent Y / N		1	T		
Date	% Pay	Remarks	Insp.								
Insp.											

		Field Office 8	Lab (Tyլ	pe A) Spec	S		
	Actual	Specified				Actual	Specified
Dimensions-Floor Area Sq. Ft. Total		V	Vater Sup	ply-Pressu	re or Head		
Length (Inside)				Faucet wit	h Hose Connection		
Width (Inside)				Sink-Leng	th		
Height Ceiling					- Width		
Insulated and Weather Tig	ht				- Depth		
Drying Room-Partitioned or Separate		V	Vork Bend	ches - Widtl	h		
Floor Area Sq. Ft.				Length (to	tal)		
Work Bench - Length				Height			
- Width				Table or D	esk - Dimensions		
- Height				Chair			
Window Area		G	General - (	Outside Do	or Lock		
Suitable Exhaust Fan				Screen Do	oor		
Windows - Number (Total)				Number of	f Doors		
Sliding or Swinging				Fire Exting	guisher		
Screened							
Area Each		R	Remarks				
Number of sides located							
Electrical Source - Volts A.C.							
Number of Outlets		А	pproved	Ву:			
Number of Light Fixtures		Ir	nsp.				
Suitably Spaced							
Heating and Cooling System - Heater							
Air Conditioner							
Exhaust Fan							

17.25 Column Width: 8.43 Row Height: Lab Equipment Calibrations Name of Equipment Calibration #s Frequency Remarks Insp. Date

602X

Column Width: 8.43 Row Height: 17.25 CMS Information Mix Designs Project # Contract # Plant # Asphalt Type: Material Code: Producer Code: ID# Company Inspector Lab# PG Type Mix Type Mat'l Code Bid Item # Tons

8.43

Row Height:

				Nı	uclear Dens	ity Calibrati	on					
	B, C, D thru	5A, B, C,										
Date			KDOT Computed Correction Factor =									
Lift			Contractor	Computed	Correction F	actor =						
	Station	Offset	1st Read	2nd Read	3rd Read	Average						
KDOT												
1st Loc.												
2nd Loc.												
3rd Loc												
4th Loc.												
5th Loc.												
Contractor												
1st Loc.												
2nd Loc.												
3rd Loc.												
4th Loc.												
5th Loc.												
Cores												
1st Loc.												
2nd Loc.												
3rd Loc.												
4th Loc.												
5th Loc.												

8.43

Row Height:

Date	KDOT	Contr.	Mix	Lift	Lane	Correction Factor	Remarks	Insp.

			N	luclear Den	sity Reading	gs *		
Corr Fac								
Date								
Lot #/Gmm	Sublot 1	Sublot 2	Sublot 3	Sublot 4	Sublot 5			
1st reading								
2nd reading								
3rd reading								
4th reading								
5th reading								
Average								
Insp								
Lot Tons								
Accum Tons								
Remarks								
Joint Density **								
1st reading								
2nd reading								
3rd reading								
4th reading								
5th reading								
Avg								
Insp								

	Incentive for	Density				Plan Quan	tity		
Line #									
	Density	Asphalt		Accum	Mix		Accum		
Date	Lot #	Lot #	Tons	Tons	Design #	Dollars	Dollars	Remarks	Insp.

Column Width: 8.43 Row Height:

	COMPACTION FOREMAN	Page #:	
Date	Time	Weather	
Lift	Lane	Foreman	
Pass #			
Mat. Temp.			
Amplitude			
Roller Speed			
Date	Time	Weather	
Lift	Lane	Foreman	
Pass #			
Mat. Temp.			
Amplitude			
Roller Speed			
Date	Time	Weather	
Lift	Lane	Foreman	
Pass #			
Mat.Temp.			
Amplitude			
Roller Speed			
	<del>                                     </del>		

602

Column Width: 8.43 Row Height: 17.25 Daily Plant Mix Laydown Record Date First Load Last Load Side Lift End Sta. Begin Sta. Lin. Ft. **Actual Tons** Theo. Tons Diff. Remarks Insp.

8.43

Row Height:

Recap of Asphalt Cement (*) For HMA Base	Plan	Quantity	Т
Line #			
Date			
Ticket #			
Tons Received			
Accum. Tons Recv'd			
Sp. Gr.			
Lbs./ Gal.			
Tons Used			
Accum. Tons Used			
Tons On Hand			
Tons Wasted			
Pay Tons			
Accum. Pay Tons			
Verification Sample			
Insp.			

Column Width: 8.43 Row Height: 17.25 Distributor Log For (Tack), (Prime) Or (Seal) Type Date Gals. Start Gals. Stop Hot Gals. Temp. Corr. Factor Corr. Gals Stop Sta. Start Sta. Lin. Ft. Bar Length Sq. Yds. **Actual Rate** Theo. Rate %Dilut. Gals. Asphalt Accum. Gals. Lbs./Gal. Tons Asphalt Accum. Tons Side Remarks Insp.

8.43

Row Height:

Recap of A	sphalt Pavement Sm	oothness	Plan Quan	tity		
Line #						
				Accum		Insp.
Date	Sta. to Sta.	Lane	Dollars	Dollars	Remarks	
Date	Otal to Otal	20110	Donaio	2011.010	rtomanto	

				Red	cap of Asph	alt Paveme	nt Smoothne	ess			
Line #:		PI	an Quan:	Lump Sum	Trace#1	Trace#1	Trace#2	Trace#2	Average		
Date	Lane	Sta. to	Sta.	Pavement Section #	Roughness (inches)	Pro. Index (in/mile)	Roughness (inches)		Pro. Index (in/mile)	Remarks	Insp.
İ											
							_				

8.43

Row Height:

	old Recycled Asphalt	Iviateriai			Plan Quan			
_ine #						Accum		
Date	Sta. to Sta.	Lane	# of Sta.	1/2 Lane	Pay Sta.	Pay Sta.	Remarks	Insp.

8.43

Row Height:

Recap of Li	me (Hydrated) (Slurr	<b>ry)</b>		Plan Quantity		
Line #						
Date	Sta. to Sta.	Lane	Tons Lime	Acc Lime	Remarks	Insp.

8.43

Row Height:

Line # Accum Accum  Date Received Received Used Used Remarks			tity	Plan Quan		al)	phalt (CSS) (Special	sified As	
									Line #
					n	Accum	Accum		
	Insp.	Remarks							Date

8.43

Row Height:

		Plan Quan	,	, , ,		sified Asphalt (CS	Line #
1			A				Line #
Insp.			Accum				
	Remarks		Pay Tons	Pay Ton	L Width	Sta. to Sta.	Date
_							

Recap of B	lotter Sand		Plan Quanti	ty	
Line #					
Date	Sta. to Sta.	Lane	Cu Yd. Acc CuYd	Remarks	Insp.

				Checks of		vs Theo R	ap (Depth)				
				Theo	Actual			Meter R	eadings		
Date	Sta.	to Sta.	Lane Wid	Rap Tons	Rap Tons	% Actual	Wet Rap	Lime Slry	AC	Remarks	Insp.

8.43

Row Height:

	mulsified Asphalt (C	(Special)		Plan Quantity		
Line # Date	Sta. to Sta.	Lane Wid	Pay Ton	Accum Pay Tons	Remarks	Insp.
Date	Ota. to Ota.	Lane via	1 ay 1011	Accult ay Tolis	Remarks	map.

60,

Column Width: 8.43 Row Height: 17.25

	Distr	ibutor Log		
Date				
Lane				
Start Sta				
End Sta				
Distance				
Width				
Sq. Yd.				
Start Gal				
Stop Gal				
Hot Gal				
Temp				
Corr Fact				
Corr Gal				
% H2O				
Gall Used				
Lbs/Gal				
Tons Used				
Accum				
% Asph				
Act Rate				
Resid Rate				
Insp.				

504-I

Column Width: 8.43 Row Height: 17.25

Cold	Recycle Train Meter Rea	ding Checks				
Date			1	T	1	
Lane/Depth						
Width						
Sta Start						
Sta Stop						
CuFt.						
Actual Lbs/CuFt.						
Theo tons RAP						
Accum Theo Tons Rap						
Total Tons Wet RAP						
Tons Lime Slurry						
Total Tons Dry RAP						
Accum Tons Dry RAP						
% Lime Solids						
Theo tons hydrated lime						
Actual tons hydrated lime						
Accum Actual tons						
Actual % lime						
Theo tons asphalt						
Actual tons asphalt						
Accum tons asphalt						
Actual % Emulsified asphalt						
Remarks						
Insp.						

Column Width: 8.43 Row Height: 17.25

	 ry Received & Slacking	9	
Date			
Control #			
Ticket #			
Tons Received			
CaO Purity			
Tons Pure CaO			
Constant			
A Tons Slakables			
Inert. Materials			
Constant			
B Tons Slakables			
Sum A			
of B			
Tons of Hydrated Lime			
Accum tons of hydrated lime			
Ps=% Solids			
(A+B)/Ps-Tons Rec'd=T H2O			
Actual H2O Req. to Hydtate			
Rail Car			

8.43

Row Height:

Recap of S	Surface Recycling					Plan Quantity	
_ine #							
				Pay	Accum.		
Date	Station To Station	Side	Lin. Ft.	Stations	Pay Sta.	Remarks	Insp.
					,	1101110	

8.43

Row Height:

Recap of A	Asphalt Rejuv	enating A	gent (*)			Plan Quan	tity		l .		
Line #											
						Gals.	Gals./			Accum.	
Date	Station To	Station	Lin. Ft.	Width	Sq. Yds.	Used	Sq. Yd.	Lbs./ Gal.	Pay Tons	Pay Tons	Pay Tons
	* De	signated T	ype and Gr	ade							

8.43

Row Height:

Line #	Rejuvenating A	tgent recou	1700 0 0000	•			Plan Quar	litty		
LINE #										
		Tons	Accum.	Tons	Accum.	Tons On				
Date	Ticket #	Recv'd	Tons	Used	Tons	Hand	Sp. Gr.	Lbs./ Gal.	Remarks	Insp.

8.43

Row Height:

	Surface Re	ecycle Asphalt Depth C	heck *	
Date				
Lane				
Side				
Time				
1st Initial Shot A				
2nd Initial Shot B				
Average				
1st Recycle shot A				
2nd Recycle shot B				
Average				
Diff.				
Depth OK				
3pt. Moving				
Average				
Depth OK				
Insp				
Remarks				

8.43

Row Height:

	Aggregate for Micro-Surf	acing		Plan Quantity		
Line#						
			Accum.	Scale		
Date	Station To Station	Side	Pay Tons Pay Tons	Ticket #	Remarks	Insp.

8.43

Row Height:

Line #	f Emulsified A	Accum		Accum								
Date	Received		Used	Used				Remarks	Insp			
Daio	110001100	110001100	0000	0000				rtomanto	Пор			
			This templ	⊥ ate can be i	ised for Mir	∟ neral Filler (	606-3)					
			·			· ·	ohalt (*)( 60	7-1)				
							alt (*)( 607-2	,				
						-	alt (*)( 608-2					
			·				ohalt (*)( 608	·				
			·			•	nt (*) (608-4	·				
			·				alt ( *)(**)(6					
			·				ohalt (*) (**)					
			· ·				( ) ( )	` ′				
				This template can be used for Asphalt Cement (*) (**) (610-4)  This template can be used for Cutback Asphalt (*) (**) (609-2)								
				s template can be used for Emulsified Asphalt (*) (**) (609-3)								
			·			•	nt (*) (**) (6					
					- 1		(, ( , ( -	,				

8.43

Row Height:

Recap of	Cover Mater	rial (*)	T			Plan Quar	ntity		
Line #				Pay	Accum				
Date	Station t	to Station	Side	Cu. Yds.	Cu. Yds.		Remarks		Insp.
	* Designat	ed Type an	d Grade						
				Cover Materia					
	This temp	late can be	used for	Cover Mater	ial (*) 609-1				
									+

8.43

Row Height:

Recap of	Water (Flexi	ble Paveme	ent) (Set Price)	T	Plan Quan	tity		
Line #								
Date	M Gallon		Accum M Gallons			Remarks	Ins	p.
			ate can be used for Water (Flexible					
		This temp	plate can be used for Water (Flexit	le Pavemer	nt) (Set Pric	e) (609-5)		

Recap of	Manipulation (Asphalt S	Seal)				Plan Quant	ity		
Line #					Accum				
Date	Station To Station	Side	Lin. Ft.	Pay Sta.	Pay Sta.			Remarks	Insp.
			ate can be u						
	7	This temp	ate can be u	sed for Mani	oulation (S.	A.S.T.) (609-	6)		

611

Column Width: 8.43 Row Height: 17.25 Plan Quantity Recap of HMA Commercial Grade (Class \*) Line # Sta. to Sta. Acc Tons Remarks Date Lane Tons Insp Class A or B This template can be used for HMA-Commercial Grade (Class A or B) (Patching)

Recap of N	/lilling (*)	T						Plan Quantity	
Line #						Pay	Accum.		
Date	Station 7	o Station	Side	Line. Ft.	Width	Stations	Stations	Remarks	Insp.
		(*) Un	it of Measu	rement as s	hown in co	ntract docur	nents.		
		( ) = 1							