MATERIAL		TESTED BY	PURP.	SAMPLED BY METHOD	MIN. FREQ.	MIN. QUANT. CONTAINER	CERT.	SMALL	TYPICAL HANDLING TIME	REMARKS
ASPHALTIC TACK COAT	Cutback	1002.01 Mat. Lab	Prelim. Source Approval	Refinery S 201	1/Storage tank	1 qt Screw top can	CA 7		5 days	(QPL 41) Non Self Certified Must have tank approved by Mat. La prior to shipping whenever asphalt cement is added or modified.
		1002.01 Refinery	Prelim. Source Approval	Refinery	1/Supplier tank whenever asphalt is added to tank or modified *	1 qt Screw top can	CA 7		2 hrs. during working hours	(QPL 41) Self Certified  *Supplier, shall sample and test each tank in accordance with quality control plan whenever asphalt cemen is added or modified and supply CA to Mat. Lab along with 1 qt sample for verification.
		504.02 Proj. Engr.	Accept.		1/shipment*	1 qt Screw top can	CD 1 & 7	No CD required if less than 250 gal		(QPL 41) *Visual inspection by Proj. Engr. Sample only if questionable.
	Emulsified Asphalt	1002.01 Mat. Lab	Prelim. Source Approval	Refinery S 201	1/Storage tank	1 gal Plastic bottle	CA 7		5 days	(QPL 41) Non Self Certified Must have tank approved by Mat. Lal prior to shipping whenever asphalt cement is added or modified.
		1002.01 Refinery	Prelim. Source Approval	Refinery S 201	1/Supplier tank whenever asphalt is added to tank or modified *	1 gal Plastic bottle	CA 7		2 hrs during working hours	(QPL 41)Self Certified *Supplier, shall sample and test each tank in accordance with quality control plan whenever asphalt cement is added or modified and supply CA to Mat. Lab along with 1 qt sample for verification testing.
		504.02 Mat. Lab	Accept.		1/shipment*	1 gal Plastic bottle	CD 1 & 7	No CD required if less than 250 gal.		(QPL 41) *Visual inspection by Proj. Engr. Sample only if questionable.
	Rate of Application	504.06 Proj. Engr.	Accept.	Proj. Engr.	1/day					<del></del>