

CRS-2P

MISSOURI HIGHWAY AND TRANSPORTATION DEPARTMENT

TESTS ON EMULSIFIED ASPHALT: MIN MAX

RESIDUE BY DIST. METHOD %	63	
OIL DISTILLATE, % BY VOLUME		3
VISCOSITY S.F. AT <u>122</u> F. SECS	100	400
DEMULSIBILITY <u>35</u> ML. <u>80%</u>		
SIEVE TEST <u>20</u> MESH-%		0.3
STORAGE STABILITY 24 HOUR		1
CEMENT MIXING TEST		
PARTICLE CHARGE	Positive	

TESTS ON PAVING AND INDUSTRIAL ASPHALTS (FOR RESIDUE OF LIQUID EMULSIFIED ASPHALTS):

	MIN	MAX
PENETRATION AT <u>77</u> F°	100	200
DUCTILITY AT <u>77</u> F-CMS	30	
SOLUBILITY IN TRICHLOROETHYLENE %		
ELASTIC RECOVERY %	58	
ASH		1
SOFTENING POINT F°		
FLOAT TEST ON RES. AT 140° F. SECS.		
ABSOLUTE VISCOSITY 140°F POISES		