

SS-1H		
Missouri Department of Transportation		
TEST ON EMULSIFIED ASPHALT:	<u>Minimum</u>	<u>Maximum</u>
RESIDUE BY DIST. METHOD %	57	
OIL DISTILLATE, % BY VOLUME		
VISCOSITY S.F. AT 122° F, SECS	20	100
DEMULSIBILITY 35ML 80%		
SIEVE TEST 20 MESH %	----	0.1
STORAGE STABILITY 24 HOURS		1
PARTICLE CHARGE		
TEST ON PAVING & INDUSTRIAL ASPHALTS (RESIDUE OF LIQUID EMULSIFIED ASPHALTS)		
PENETRATION AT 77° F	40	90
DUCTILITY AT 77° F-CMS	40	
SOLUBILITY IN TRICHLOROETHYLENE %	97.5	