OKLAHOMA GEOLOGICAL SURVEY UNITED STATES DEPARTMENT OF THE INTERIOR ROBERT H. DOTT, DIRECTOR GEOLOGICAL SURVEY Bulletin 68 Plate $\frac{\mathbb{I}}{(4)}$ W. E. WRATHER, DIRECTOR MEASURED OUTCROP SECTIONS South North Through R. 25 E. Northern Le Flore County T. 7 N. 8 N. 9 N. Scale **EXPLANATION** - 0 Sandstone -100 -200 Coal -300 Covered interval -400 -500 feet BOGGY FORMATION Bluejacket sandstone member SAVANNA FORMATION Unnamed sandstone member McALESTER FORMATION Pmk Keota sandstone member Pmt Tamaha sandstone member Pmc Cameron sandstone member PmI Pmw Lequire sandstone member Warner sandstone member Secor coal Pmm McCurtain shale member **BOGGY FORMATION** Pbb Lower Witteville coal Pbb Ps Ps Cavanal coal SAVANNA FORMATION Local coal Local coal Pmk Pmt Local coal Stigler coal Pmc MCALESTER FORMATION Pmt Stigler coal (?) Pmc PmI PmI Pmw Pmw -Pmm Upper Hartshorne coal _ower Hartshorne coal ATOKA FORMATION