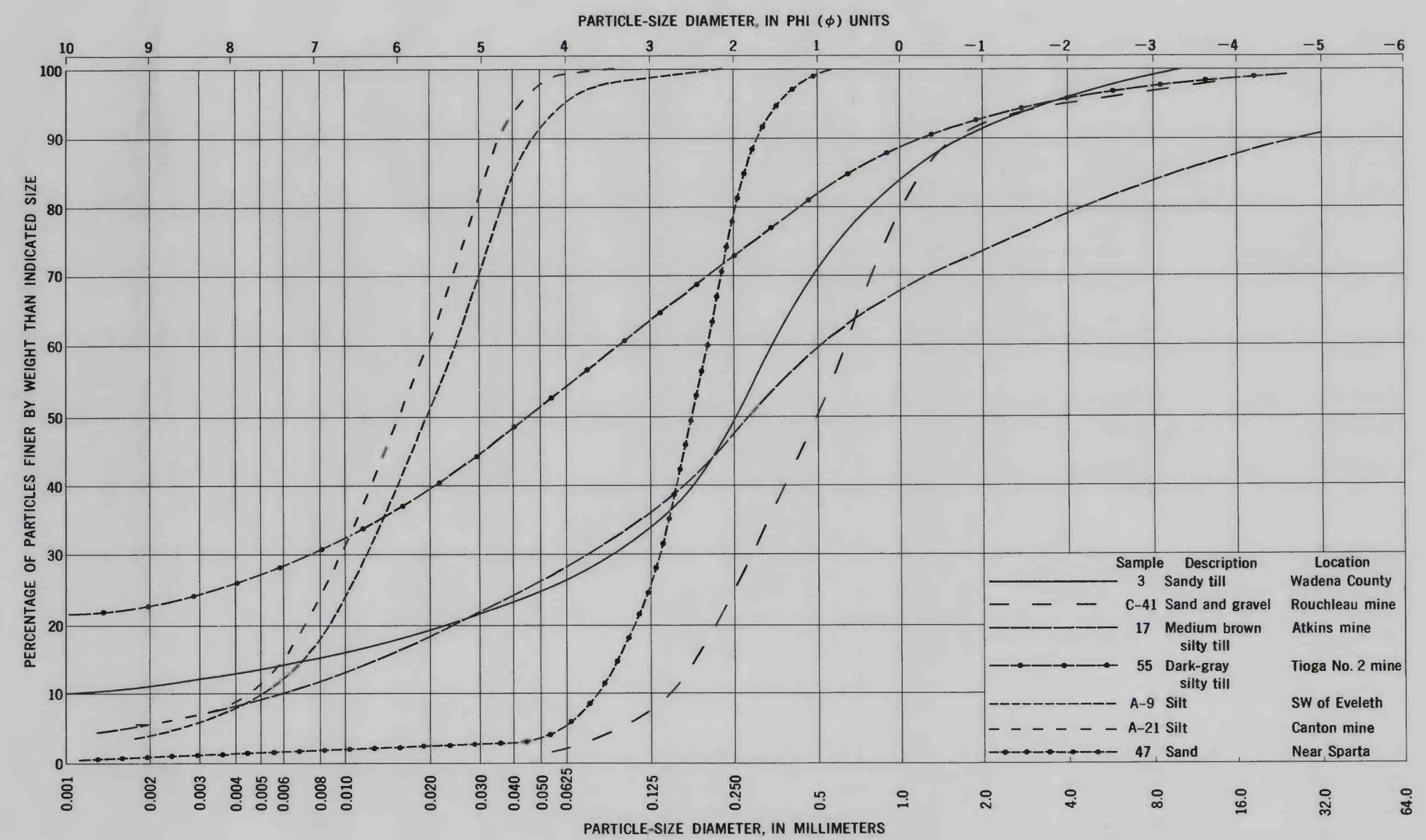
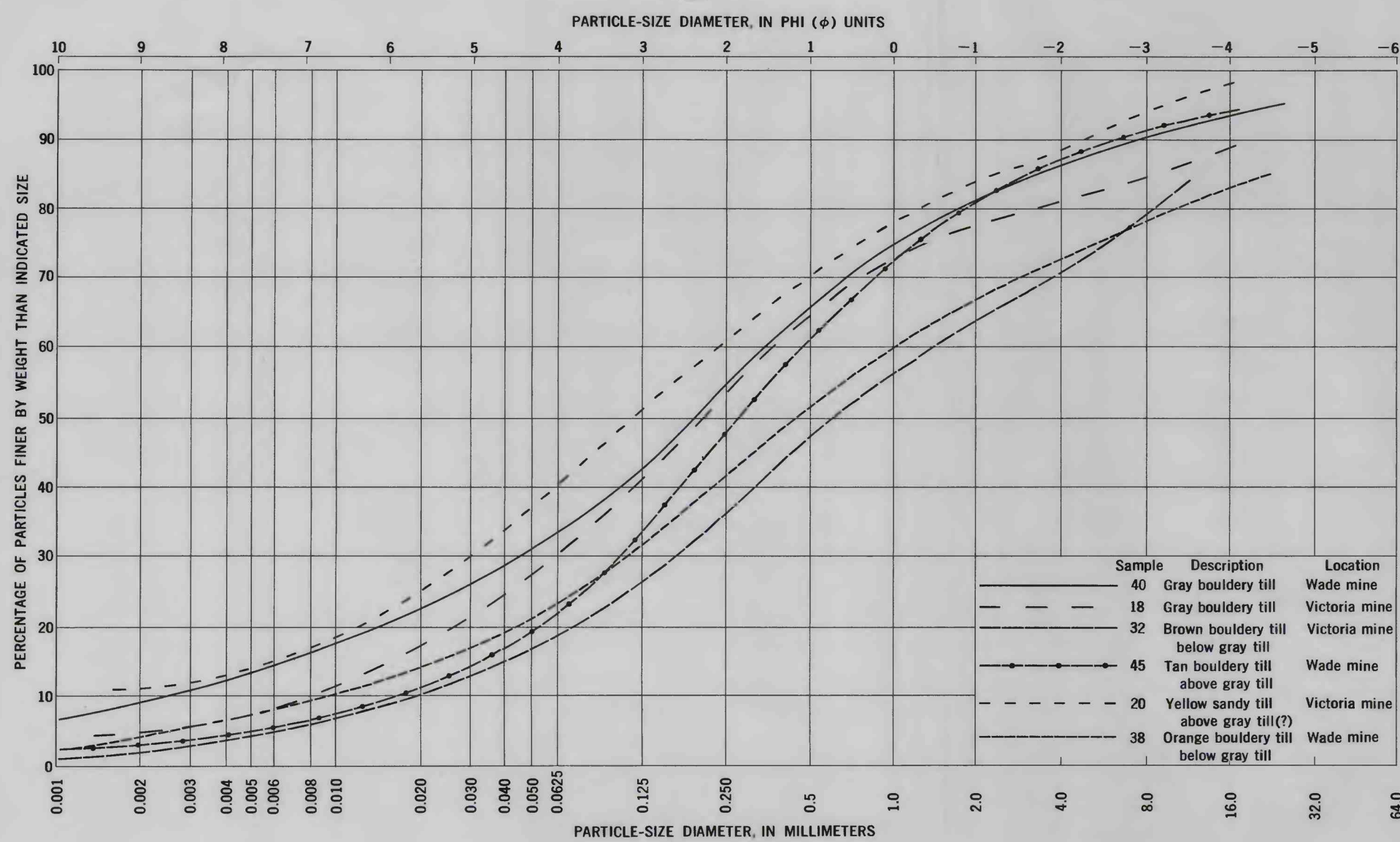


Clay	Silt	Sand					Gravel				
		Very fine	Fine	Medium	Coarse	Very coarse	Very fine	Fine	Medium	Coarse	Very coarse

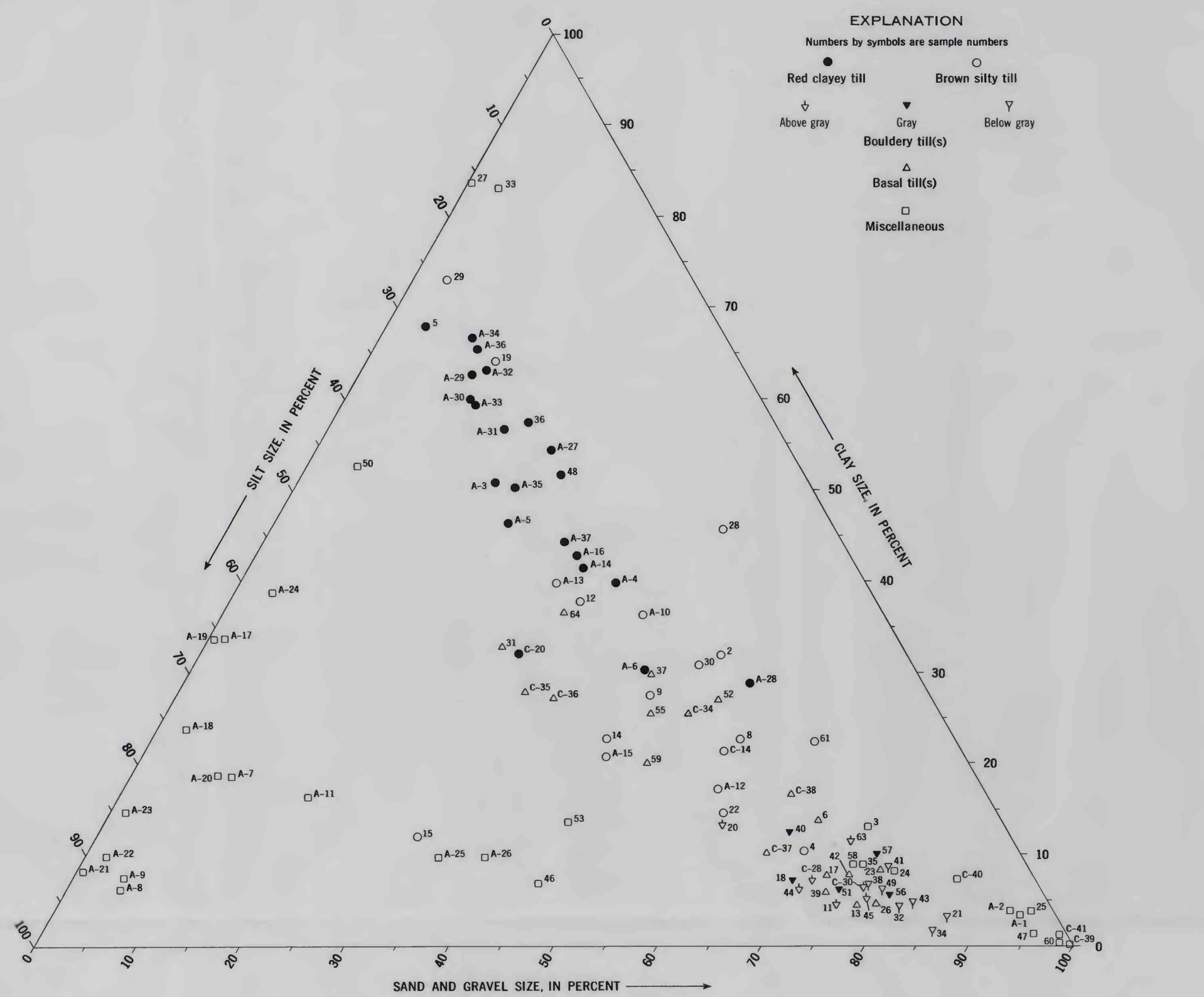
Clay	Silt	Sand					Gravel				
		Very fine	Fine	Medium	Coarse	Very coarse	Very fine	Fine	Medium	Coarse	Very coarse



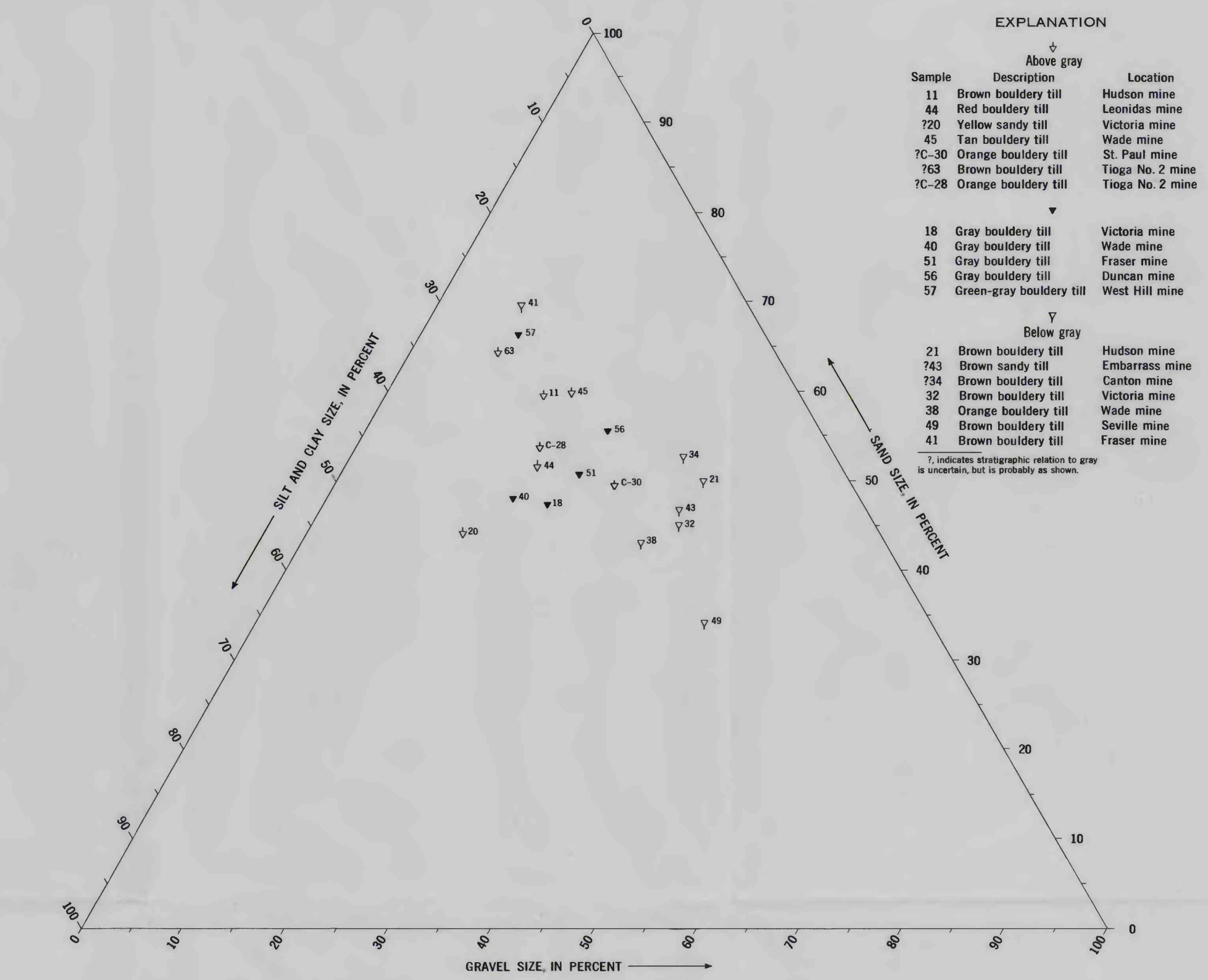
Clay	Silt	Sand					Gravel				
		Very fine	Fine	Medium	Coarse	Very coarse	Very fine	Fine	Medium	Coarse	Very coarse

Clay	Silt	Sand					Gravel				
		Very fine	Fine	Medium	Coarse	Very coarse	Very fine	Fine	Medium	Coarse	Very coarse

A. CUMULATIVE FREQUENCY CURVES SHOWING DISTINCT DIFFERENCES IN PARTICLE-SIZE DISTRIBUTION BETWEEN SAMPLES OF THE VARIOUS MAJOR TYPES OF DRIFT



B. TRILINEAR DIAGRAM SHOWING SEPARATION OF RED CLAYEY TILL FROM BROWN SILTY TILL SAMPLES



C. TRILINEAR DIAGRAM SHOWING THE DISTINCTION BETWEEN THE COLORED BOULDERY TILL SAMPLES BELOW THE GRAY BOULDERY TILL AND THOSE OF GRAY AND COLORED BOULDERY TILL ABOVE THE GRAY

DIAGRAMS SHOWING PARTICLE-SIZE DATA OF DRIFT, MESABI-VERMILION IRON RANGE, NORTHEASTERN MINNESOTA