RIVER

ALGIERS

Pumping station "C". Three centrifugal pumps, one of two million galls. capacity and two of four million galls. capacity work against 20 ft. head through 20" suction, pumping to "purification plant (See page 72) - this volume) from which it is then pumped into mains and to stand pipe. 16" x 125" capacity 185000 galls. by one turbine pump of one million galls capacity. one compound duplex pump of 4 million galls. capacity and one turbine pump of 2½ million galls. capacity. All high duty pumps work against 125 ft. head. Two sections of settling tanks capacity of each 342,000 galls. to be used as clear water reservoir. All pumps run by electric power. 15 Miles of water pipes, 4" to 20" diam. 232 Double hydrants.

McDONOGHVILLE

Volunteer fire department. One Hose reel. 650 ft. 2½" hose. One steam fire engine.

GRETNA

For water facilities see page 743 this volume. - Union Oil Mill, (Gretna refinery). Volunteer fire department. 47 men. One 4 wheel hand hose reel. One 2 wheel hand hose reel. One fifth class steam fire engine, drawn by hand. One village truck. 2500 ft. 2½" hose.

Public lights electric

KEY

Corrected