

ORGAN RECITAL LAST EVENING FIRST BAPTIST CHURCH CROWD-ED TO ITS UTMOST CAPACITY TO HEAR NEW ORGAN. Concert Given By Edward Young Mason and Loma Owen Conklin, Specifications of New Organ. The new organ opening at the First Baptist church Friday evening was attended by a large crowd, the church being crowded to its utmost capacity. Every available space in the church was taken. The organist for the evening was Edward Young Mason, Professor of Organ of the Ohio Westleyan University, assisted by Mrs. Loma Owen Conklin, soloist. The program given by these two polished artists was of a very high class order. Prof. Mason's brilliant playing was greatly appreciated by the large audience. He showed himself to be a complete master of the pipe organ in every respect, Mrs. Conklin sang several selections during the evening's program. Her voice showed rare culture and many high compliments have been heard of her singing about the city to-day. The following was the program given during the evening: Organ—Edward Young Mason Wedding Music, op. 44. Buck Sonate in C. Minor Mendelssohn Grave The new organ opening at the First Adagio Allegro Maestoso e Vivace Fuga The specifications of the new organ which has been recently placed in the church and which was heard to such great advantage Friday night are as follows: Two manuals and pedals, Compass of manuals CC to C, 61 Notes Compass of Pedals CCC to F, 30 Great Organ Open Diapason, 8 feet metal, 61 pes. Dulciana, 8 feet metal, 61 pipes. Melodia, 8 feet wood, 61 pipes. Octave, 4 feet metal, 61 pipes. Flute d'Amour, 4 feet wood and netal, 61 pipes. Swell Organ-Bourdon Bass, Bourdon Treble, 16 et wood, 61 pipes. Violin Diapason, 8 feet metal, 61 Aeoline, 8 feet metal, 61 pipes. Vox Celeste, 8 feet metal, 49 pipes. Stopped Diapason, 8 feet wood, 61 Flute Harmonique, 4 feet metal, 61 pipes. Violina, 4 feet metal, 61 pipes. Pedal Organ—Bourdon, 16 feet wood, 30 pipes. Couplers—Swell to Great, Great to Pedal, Swell to Pedal, Swell to Great Octaves Operated by Piston, Knobs placed between Manuals Octaves Operated by Piston, Knobs placed between Manuals. Mechanical Accessories—Tremelo to Swell, Bellows Signal, Wind Indicator for Organist. Fedal Movements—Great Organ Forte Combination, Loud; Great Organ Plano Combination (double acting), soft; Balanced Swell Pedal. The organ was built by Henry Pile. The organ was built by Henry Pil-cher's Sins, of Louisville.