$\{ \text{None: } (1, \{0\}), ('55', 'M', '25049'): (1, \{1\}), ('50', 'M', '16151'): (1, \{2\}), ('17', 'M', '73015'): (1, \{3\}), ('8', 'M', '19028'): (1, \{4\}), ('40', 'F', '58014'): (1, \{5\}), ('41', 'F', '13884'): (1, \{6\}), ('57', 'M', '86070'): (1, \{7\}), ('59', 'F', '85020'): (1, \{8\}), ('60', 'F', '87045'): (1, \{9\}), ('70', 'M', '34010'): (1, \{10\}), ('51', 'F', '98074'): (1, \{11\}), ('56', 'F', '27020'): (1, \{12\}), ('53', 'M', '38077'): (1, \{13\}), ('40', 'M', '56017'): (1, \{14\}), ('25', 'F', '41028'): (1, \{15\}), ('11', 'M', '15060'): (1, \{16\}), ('2', 'F', '53030'): (1, \{17\}), ('11', 'F', '39010'): (1, \{18\}), ('89', 'M', '16167'): (1, \{19\}), ('12', 'M', '00020'): (1, \{20\}) \}$ 

{None: (1, {0}), ('50-100', 'M', '\*\*\*\*\*'): (6, {1, 2, 19, 7, 10, 13}), ('0-50', 'M', '\*\*\*\*\*'): (5, {16, 3, 4, 20, 14}), ('0-50', 'F', '\*\*\*\*\*'): (5, {17, 18, 5, 6, 15}), ('50-100', 'F', '\*\*\*\*\*'): (4, {8, 9, 11, 12})}