

Based on a given table, fill in the entities masked by [ENT] in the following sentence: there were 2 [ENT] picked in the seventh [ENT]. Output the sentence with filled in masked entities. Table: { "title": "2004 buffalo bills season", "table_column_names": ['round', 'pick', 'player', 'position', 'college'], "table_content_values": [['1', '13', 'lee evans', 'wide receiver', 'wisconsin'], ['1', '22', 'j p los man', 'quarter back', 'tulane'], ['3', '74', 'tim anderson', 'defensive tackle', 'ohio state'], ['4', '109', 'tim euhus', 'tight end', 'oregon state'], ['7', '207', 'dylan mcfarland', 'offensive tackle', 'montana'], ['7', '214', 'jonathan smith', 'wide receiver', 'georgia tech']] }