Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] and [ENT] are from the same [ENT]. Output the sentence with filled in masked entities. Table: {"title": 1995 pga tour, "table_column_names": ['rank', 'player', 'country', 'earnings', 'events', 'wins'], "table_content_values": [['1', 'greg norman', 'australia', '1654959', '16', '3'], ['2', 'billy mayfair', 'united states', '1543192', '28', '2'], ['3', 'lee janzen', 'united states', '1378966', '28', '3'], ['4', 'corey pavin', 'united states', '1340079', '22', '2'], ['5', 'steve elkington', 'australia', '1254352', '21', '2']]}