

Based on a given table, fill in the entities masked by [ENT] in the following sentence: both [ENT] from [ENT] were drafted before the [ENT] from [ENT]. Output the sentence with filled in masked entities.

Table: {"title": "1993 tampa bay buccaneers season", "table_column_names": ["pick", "round", "player", "position", "school"], "table_content_values": [{"6", "round 1", "eric curry", "defensive end", "alabama"}, {"34", "round 2", "demetrius dubose", "line backer", "notre dame"}, {"60", "round 3", "lamar thomas", "wide receiver", "miami"}, {"82", "round 3", "john lynch", "defensive back", "stanford"}, {"91", "round 4", "rudy harris", "running back", "clemson"}, {"104", "round 4", "horace copeland", "wide receiver", "miami"}, {"145", "round 6", "chidi ahanotu", "defensive tackle", "california"}, {"176", "round 7", "tyree davis", "wide receiver", "central arkansas"}, {"220", "round 8", "darrick branch", "wide receiver", "hawaii"}, {"224", "round 8", "daron alcorn", "kicker", "akron"]}]}