Based on a given table, fill in the entities masked by [ENT] in the following sentence: the [ENT] drafted a man who's last name is [ENT] and also a man who's first name is [ENT]. Output the sentence with filled in masked entities. Table title: 1978-79 atlanta flames season. Table: \\begin\{table\}[ht]\\centering \\captionsetup\{justification=raggedright, singlelinecheck=false\} \\caption\{1978-79 atlanta flames season\} \\begin\{tabular\}\{rrlll\} \\toprule Round \& Pick \& Player \& Nationality \& College/junior/club team \\\\ \\midrule 1 \& 11 \& Brad Marsh (D) \& Canada \& London Knights (OHA) \\\\ 3 \& 47 \& Tim Bernhardt (G) \& Canada \& Cornwall Royals (OHA) \\\\ 4 \& 64 \& Jim MacRae (F) \& Canada \& London Knights (OHA) \\\\ 5 \& 80 \& Gord Wappel (D) \& Canada \& Regina Pats (WCHL) \\\\ 6 \& 97 \& Greg Meredith (D) \& Canada \& University of Notre Dame (NCAA) \\\\ 7 \& 114 \& Dave Hindmarch (C) \& Canada \& University of Alberta (CIAU) \\\\ 8 \& 131 \& Dave Morrison (RW) \& Canada \& Calgary Wranglers (WCHL) \\\\ 9 \& 148 \& Doug Todd (RW) \& Canada \& University of Michigan (NCAA) \\\\ 10 \& 165 \& Mark Green (C) \& United States \& Sherbrooke Beavers (QMJHL) \\\\ 11 \& 180 \& Bob Sullivan (LW) \& Canada \& Toledo Goaldiggers (IHL) \\\\ 12 \& 196 \& Bernhard Engelbrecht (G) \& West Germany \& Landshut EV (Bundesliga) \\\\ \\bottomrule \\end\{tabular\} \\end\{table\}