TABLE VI.

Ball Handling

Player	Position*	Scoring Ability	Goal Shooting				Passing and Catching			
			Goals Made	% of Goals Made	Free Throws Made	% of Free Throws Made	Total Passes and Catches	Errors in Ball Handling	% of Errors in Ball Handling	Ball Handling Rank
A	g	1	47	32.6	28	59.6	1273	15	1.17	2
B	f,c	2	23	27.1	20	66.7	845	26	2.9	7
C	g	3	13	33.3	5	71.4	1004	17	1.7	3
D	c	4	14	28.0	5	62.5	961	18	1.8	4
E	f	6	10	30.3	5	71.4	372	18	4.6	12
F	f	7	12	17.9	8	57.1	341	7	2.0	5
G	f,g	9	4	20.0	2	50.0	348	4	1.13	1
H	f	5	13	30.2	4	66.7	166	11	6.2	13
I	f	8	7	21.2	2	33.3	192	8	4.0	11
J	f	10	3	16.7	2	40.0	346	11	3.1	8
K	g,c	11	2	25.0	1	50.0	244	6	2.4	6
L	g	13	0	0	0	0	116	4	3.3	9
M	f	12	1	33.3	2	66.7	85	3	3.4	10

* guard, forward, center.

In this tabulation of the percentage of goals made (see Table VI), one can see that player C and player M have both the same score, 33.3%. However, player C was the most valuable on the basis of other items. Player A with 32.6% is undoubtedly more valuable than either. This method must be tempered with judgment. In order to arrive at an index number for rating scoring ability an arbitrary formula was used (see definition of terms, No. 7). This gives a rather high index number which when reduced to a one-two-three basis rating gives a logical order.

Errors in ball handling include the total number of wild passes, fumbles, and held balls obtained by an opponent. In order to arrive at a ball handling error rate, the total number of passes and catches was assumed to be an accurate index as to the relative