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 number of times chances for errors were present. By using the formula given in definition of terms, No. 8, an index was established. The guards handled the ball more often than did the forwards, and the two players with the lowest ball handling error rate (players A and G) are guards. However, player G also played as a forward. The lowest error rate for a forward was 2.0 for player F.

In order to find further ratings for the purpose of analysis, the scores from the evaluation chart were computed on a point per minute basis and a rating from 1 to 13 given the various players. The material in this chart (Table VII) is of value until one reaches the players with only a few minutes of playing time. Here the chart breaks down because these players did not perform all of the items mentioned, and are rated too highly. This material is discussed somewhat in the summaries dealing with the individual players.

TABLE VII.

Rating o	n Act:	iviti	es j	per !	Minut	0*									
Player. Position	ime played	val. points per min.	oals per min.	ree throws per min.	er min. Fouls	nmodiate assists	and opp. back -	and pour back-	scovers training	ood passes per min.	ood catches per min	umbles per min.	"I'd passes per mi	egative points	
50	1	W	9	W	4 a	"	00	00 0	23	6	Ch	T	3	4	
S A B	1	1	2	2	4 9	8	4	00 0	23 	5	3	u I	3	<u> </u>	
A g f	1	1	2	2	6	8	4	0 0 11 7	11	5 9	3	1	4 9.5	1	
A g	1 2	1 8	2 5	2 3	6 5	8 2	4	11	11	5 9	3	1	4	1	
A g B f	1 2 3	1 8	2 5 8	2 3 11	6 5 9	8 2	4 8 1	11 7 13	11	5 9 4	3 9 7	1 6 4	4	9 5	
A f g g g c f	1 2 3 4 5	187212	2 5 8 7 6	2 3 11 9	6 5 9 10	8 2 10 3	4 8 1 10 19	11 7 13 9 4	11 10 2 9	5 9 4 3 11	3 9 7 2 12	16497.	4 9.5 6 3 9.5	9 5 3 10	
A f g g c c f f f	1 2 3 4 5 6	1 8 7 2 12 4	2 5 8 7 6 3	2 3 11 9 6 4	6 5 9 10 7 11	8 2 10 3 6	4 8 1 10 9 7	11 7 13 9 4 1	11 10 2 9 8 1	5 9 4 3 11 10	3 9 7 2 12 10	16497.5	4 9.5 6 3 9.5 5	1 9 5 3 10 6	
A f g g c c f f g	1 2 3 4 5 6 g	187212	2 5 8 7 6 3	2 3 11 9 6 4 10	16 5 9 10 12 12	8 2 10 3 6 7	4 8 1 10 9 7 2	17 13 9 4 1 12	11 10 2 9 1 3	5 9 4 3 11 10 7	3 9 7 2 12 10 8	16497.52	4 9.5 6 3 9.5 5 1	19531062	
A f g c c f f f f H	1 2 3 4 5 6 g 8	187212419	2 5 8 7 6 3 1	2 3 11 9 6 4 10 5	6 5 9 10 11 12 8	8 2 10 3 6 7 4	4 8 1 10 9 7 2 12	11 7 13 9 4 1 10	11 10 2 9 1 3 4	5 9 13 10 7 13	3 9 7 2 12 10 8 13	16497.522	4 9.5 6 3 9.5 5 1 8	19530627	
A B C D E F G H I	1 2 3 4 5 6 \$ 8 9	187212 1911	2 5 8 7 6 3 11 1 4	2 3 11 9 6 4 10 5 8	6 5 9 10 11 12 8 1	8 2 10 3 6 7 4 9	4 8 1 10 9 7 2 12 3	11 7 13 9 4 1 12 10 2	11 10 2 9 1 3 4 7	5 9 4 3 1 10 7 13 12	3 9 7 2 12 10 8 13 11	16497.522	4 9.5 6 3 9.5 5 1 8 7	1953106278	
A B C D E F G H I J	1 2 3 4 5 6 g 8 9 10 10	1872141913	258763114	2 3 11 9 6 4 10 5 8 7	6 5 9 10 11 12 8 1 3 5	8 2 10 3 6 7 4 9 12	4 8 1 10 7 2 12 3 5	11 7 13 9 4 1 12 10 2 3	11 10 2 9 1 13 4 7 12	5 9 4 3 11 10 7 13 12 1	3 9 7 2 12 10 8 13 11 1	16497.5223313	4 9.5 6 3 9.5 5 1 8 7 12	19530627812	
ABCOEFGHIJK	1 2 3 4 5 6 g 8 9 10 c 11	187212419136	2 5 8 7 6 3 1 1 1 1 2 1 2 1 2	23119641058712	6 5 9 10 11 12 8 1 3 7	8 2 10 3 6 7 4 9 12 1	4 8 1 10 9 7 2 12 3 6 11 .5 11	11 7 13 9 4 1 10 2 3 8	11 10 2 9 1 13 4 7 12 6	5 9 4 3 11 10 7 13 12 1 2	3 9 7 2 12 10 8 13 11 1 4.5	16497.5223310	4 9.5 6 3 9.5 1 8 7 12 2	195306278124	
ABCOEFG HIJKL	1 2 3 4 5 6 g 8 9 10 11 2 12	187212 12913 13613	25876311 1214 1213	2311964105871213	6 5 9 10 11 12 8 1 3 7 3 5	8 2 10 3 6 7 4 9 12 15	4 8 1 10 9 7 2 12 3 6 11 5	11 7 13 9 4 1 10 2 3 8 6	11 10 2 9 1 13 4 7 12	5 9 4 3 11 10 7 13 12 1 2 8	3 9 7 2 12 10 8 13 11 1 4.5 6	16497.5223331011	4 9.5 6 3 9.5 1 8 7 12 2 11 11	19530627812413	

\*A ranking of 1 is the best performance.