## ROXETH [10]

Election	Electors	T'out	Candidate	Party	Votes	%
1954	11,297	52.9	+Sydney C. Mansell +Elizabeth Rivers +John W.P. Shapland	Lab C C	2,999 2,927 2,870	50.2 49.0 48.0
			Charles F.H. Gilliard Eva E. Davies Richard L. Leonard	C Lab Lab	2,859 2,768 2,696	47.8 46.3 45.1
1955	11,207	40.0	John W.P. Shapland Richard L. Leonard	C Lab	2,430 2,041 389	54.4 45.6 8.8
1956	11,248	40.1	Elizabeth Rivers Eva E. Davies	C Lab	2,274 2,236 38	50.4 49.6 0.8
1957	11,103	46.7	Sydney C. Mansell Cyril H. Eldridge	Lab C	2,740 2,425 315	53.0 47.0 6.0
1958	10.958	43.9	Doris I. Edwards John W.P. Shapland Lawrence Garratt	Lab C L	2,036 1,864 <u>914</u> 172	42.3 38.7 19.0 3.6
1959	10,845	47.4	Elizabeth Rivers Reginald A. Smith	C Lab	2,822 2,307 515	55.0 45.0 10.0
[Mansell i	retires from	the Coun	ncil]			
1960	10,772	40.3	Lionel E. Smith Lawrence Garratt Reginald A. Smith Charles F.H. Gilliard	C L Lab Ind C	1,917 1,100 1,003 <u>312</u> 817	44.3 25.4 23.2 <u>7.2</u> 18.9
1961	10,712	39.8	Gilbert E. Williams Doris I. Edwards Jack I. Zardin Charles F.H. Gilliard	C Lab L Ind C	1,494 1,474 1,081 <u>213</u> 20	35.0 34.6 25.4 5.0 0.4

## **ROXETH** [cont.]

Election	Electors	T'out	Candidate	Party	Votes	%
1962	10,835	49.7	Doris I. Edwards Peter V. Newman Elizabeth Rivers	Lab L C	1,971 1,871 <u>1,533</u> 100	36.7 34.8 <u>28.5</u> 1.9
1963	10,763	48.9	John S. Campbell Lionel E. Smith John C. Conolly	Lab C L	2,204 1,614 <u>1,435</u> 590	42.0 30.7 <u>27.3</u> 11.3

## Note:

1960: Gilliard, a Conservative Councillor for Roxeth ward from 1949 until 1952, sought election as a

"New Progressive Conservative Party" candidate. Gilliard had applied to be the official Conservative candidate at this election, but was not selected. He commented to the *Harrow Observer* that he would not accept the Conservative whip if elected, because the Conservative Group "ham-strings progress, and the Socialists do have a good motion now and again that is worth speaking and voting for."

1961: Gilliard sought election as a "True Conservative Party" candidate.