

THE CHURCH AND THE PROTESTANT BIBLE.

"The Catholic Church and the Protestant Bible" was the subject of the sermon delivered by the Rev. William O'Brien Pardon, S. J., at the High Mass last Sunday at St. Francis Xavier's church. Among the congregation were many non-Catholics.

"I read it myself," he said, "to improve my English. There's no gaudy language, no rhetorical flourishes, no flowery metaphors. It is a book that has been found to come down to us from the time of the Bible translators. These dogmatic interests were clearly the personal ideas of the translators, and therefore the book labeled 'Holy Bible' was not God's word."

"Much interest," said Father Pardon, in opening his discourse, "has lately been aroused by discussions concerning the Catholic and Protestant translations of the Bible, and the question very naturally arises, Why are there two Bibles, and how does the Catholic Bible differ from the Protestant Bible?"

"To understand the importance attached to translation of the Holy Scriptures we must recall the full teaching of the Catholic Church concerning inspiration. If the Bible is to be degraded to the rank of ordinary literature, if it is to take its place on the shelves of our libraries beside Homer and Shakespeare with no more authority than these, then the question of a very accurate translation is of quite secondary importance. There may, in that case, be very different readings, and it will not be possible to determine the true one. However, no great harm will be done for in that supposition the Bible is only a book like any other, or rather a small library of seventy books bound in one."

"But if we teach as the Catholic Church has taught and ever will teach that the Bible not only contains but really is the Word of God, then the question of the proper translation becomes one of paramount importance. Of course, every one who really thinks will realize at a glance that the Bible is what the Bible means, for when God spoke, or dictated through human penman, certain truths, He meant precisely what He said, and He said precisely what He meant."

"If I have in my possession an incorrect translation of the Word of God, it is evident I do not possess the real Word of God. Hence, we understand the extreme interest and care, with which the Church has ever watched over what professed to be translations of the Bible."

"It was not because she was at any time opposed to the reading of the Holy Scriptures that she declared boldly against Wycliff's translation and that of the King James Bible, but precisely because she recognized so much the Word of God that she could not allow anything to pass for God's Word which really was not such. Wycliff and other translators deliberately falsified the text. Let me take some examples to prove my assertion."

"The word which had until then been translated into English as 'priest' they now rendered as 'senior' or 'elder.' This at first sight might not seem to be of great importance, but, if we think for a moment, we shall grasp the fact that it meant the overturning of the entire sacramental system. If there were no priesthood there was also no sacrifice in the New Law."

"There are many commands in the Bible against the worship of idols. The new translators removed the word 'idols' and substituted 'images.' Thus it was proclaimed far and wide that the Catholic Church could not be the true Church of God, because it did obey the clear and explicit command of God in worshipping images. But in this the so-called reformers were deliberately falsifying the Word of God. The Bible expressly orders the making of images. Moses was commanded to make a brazen serpent and to raise it up high in the desert, and God directly approved of this, because whoever looked towards this image made out of brass was cured, so says the Bible, 'Protestant' as well as Catholic."

DIocese of Hamilton.

The Hamilton Separate schools have again taken evidence of the good work done by the teachers by passing the following six year pupils at the High School examination: John Carroll, 52; Charles Coulter, 618; William Dermody, 737; John Dillon, 511; Joseph Doyle, 673; Kaiser Drost, 555; William G. Galt, 585; Adolphus Lambert, 621; Daniel Lavelle, 683; Nelson Lillis, 713; Francis McBratney, 637; Fred McCarty, 655; David O'Neill, 609; William O'Rourke, 621; Phelan, 883; Raymond Phoenix, 622; Francis Quinn, 556; Edward Rock, 583; Joseph L. S. 583; William Smith, 664; Frank Currie, 583; Elizabeth Blaine, 609; Evelyn Barry, 583; Annie Campbell, 603; Irene Carry, 58; Margaret Cusick, 531; Irene Delaney, 722; Louise Dillon, 671; Stella Drost, 577; Amanda Duffy, 561; Elizabeth Dunlop, 782; Irene Duna, 606; Mary Dwyer, 590; Annie Farley, 727; Veronica Galt, 575; Irene Johnson, 636; Gertrude Joyce, 590; Irene Kane, 551; Clara Kelly, 695; Irene Lang, 785; Lena Lynch, 625; Annie McBride, 585; Ethel McFadden, 614; Nellie McGowan, 541; Josephine Nash, 833; Maud Nally, 563; Mary O'Brien, 621; George O'Connor, 715; Daniel O'Connell, 673; Amelia O'Reilly, 649; Irene O'Sullivan, 702; Ellen Reel, 627; Grace Ryan, 693; Josephine Ryan, 627; R. Milne, 607; E. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 709; C. Cooney, 705; P. Foley, 700; H. Patton, 675; W. McHugh, 684; E. Fallah, 653; J. Kennedy, 691; J. Dwyer, 639; G. Murray, 672; J. Kennedy, 691; J. Sullivan, 659; M. Toomey, 627; R. Milne, 607; W. Loughlin, 677; C. Ayers, 581; L. McGee, 568; F. Holes, 583; G. Lindley, 561; G. Graham, 720; A. Wilson, 730; P. Connell, 729; O. Pudey, 722; K. Packham, 721; C. Grahame, 720; Connelly, 710; G. Murray, 691; J. Dwyer,