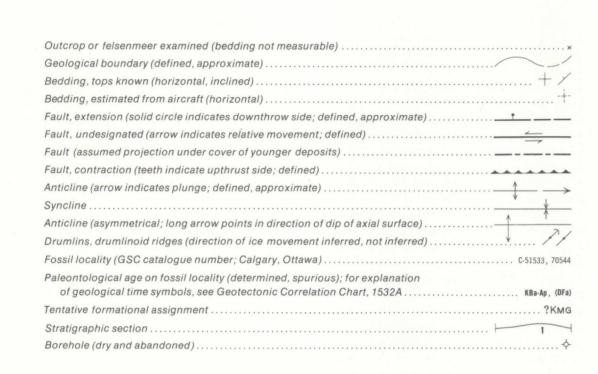
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

LEGEND





Geology by D.K. Norris, 1974

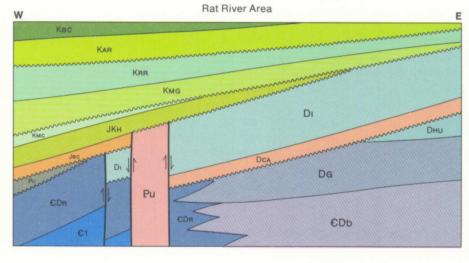
SCHEDULE OF WELLS

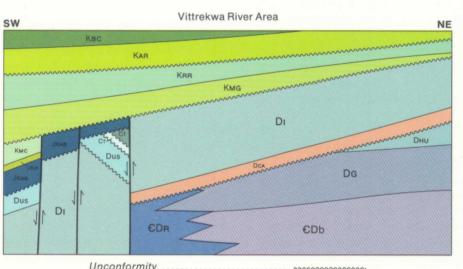
- 1. R.O. Corp. et al. Pt. Separation No. 1; T.D. 2445 m 2. IOE Stony I-50; T.D. 3343 m
- 3. IOE Nevejo M-5; T.D. 2379 m
- 4. IOE Stony Core Holes C-2, F-42, F-52, F-52A; T.D. 311 m 5. Banff Aquit Arco Rat Pass K-35; T.D. 1830 m
- 6. Banff Aquit Arco Treeless Creek I-51; T.D. 1832 m
- 7. Union Amoco McPherson B-25; T.D. 2888 m
- 8. Skelly-Getty Amoco Ft. McPherson C-78; T.D. 3068 m 9. Dome Union IOE Stony G-06; T.D. 2530 m
- 10. Bluemount et al. Gulf South Delta J-80; T.D. 2896 m Note: Well listing is chronological in order of spudding date

ACKNOWLEDGMENTS

Geological synthesis based on field observations and/or paleontological determinations made by the following geologists and industry geological departments, listed alphabetically, with corresponding years of field activity where applicable: Geological Survey of Canada -W.W. Brideaux; T.P. Chamney, 1962; W.H. Fritz, 1973; O.L. Hughes, 1962; J.A. Jeletzky, 1958; E.W. Mountjoy, 1962; D.K. Norris, 1962, 1973, 1975; R.A. Price, 1962; R.M. Procter, 1962; G.C. Taylor, 1962. Industry geological departments - W.B. Brady Consulting Ltd., 1972; Shell Canada Ltd., 1971; Texaco Exploration Ltd.,

SCHEMATIC STRATIGRAPHIC RELATIONSHIPS





Geological cartography by M.D. Wallace, Institute of Sedimentary and Petroleum Geology, Geological Survey of Canada

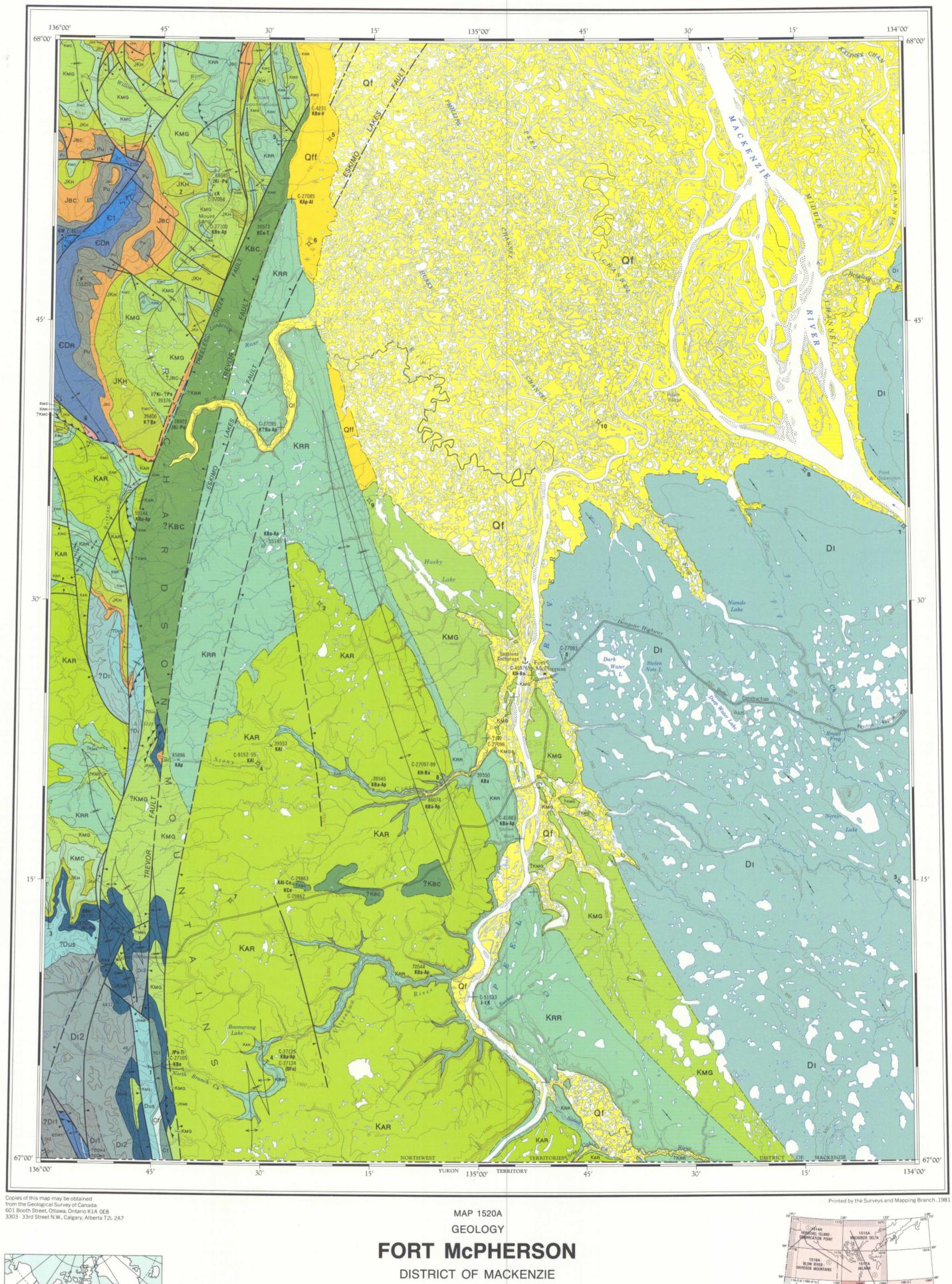
Any revisions or additional information known to the user would be welcomed by the Geological Survey of Canada

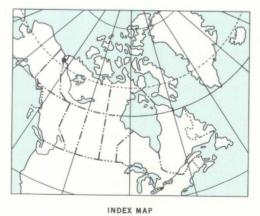
Base map at the same scale published by the Surveys and Mapping Branch in 1959

Copies of the topographical edition of this map may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa

Magnetic declination 1980 varies from 37°43.8' easterly at centre of west edge to 38°28.5' easterly at centre of east edge. Mean annual change 7.3' westerly

Elevations in feet above mean sea level





Scale 1:250,000 Transverse Mercator Projection © Crown Copyrights reserved THE STRUCTURE SECTION DIAGRAM AND GEOTECTONIC CORRELATION CHART FOR THE AREA COVERED BY MAPS 1514A TO 1529A ARE

AVAILABLE SEPARATELY AS SHEETS 1530A AND 1532A

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