

II. INTRODUCTION

Narimba-1 was drilled to test a structural trap on trend and to the northwest of the "Pelican anticline" on which Pelican-1 and Pelican-2 are located. The primary objective was the Lower Eocene (Lower M. diversus) section which contains wet gas at Pelican-1 and Pelican-2.

The well adequately evaluated this structural feature, and the absence of hydrocarbons indicates that the wet gas at Pelican-1 and Pelican-2 does not extend to the northwest past the saddle which separates the "Pelican anticline" from the "Narimba anticline".