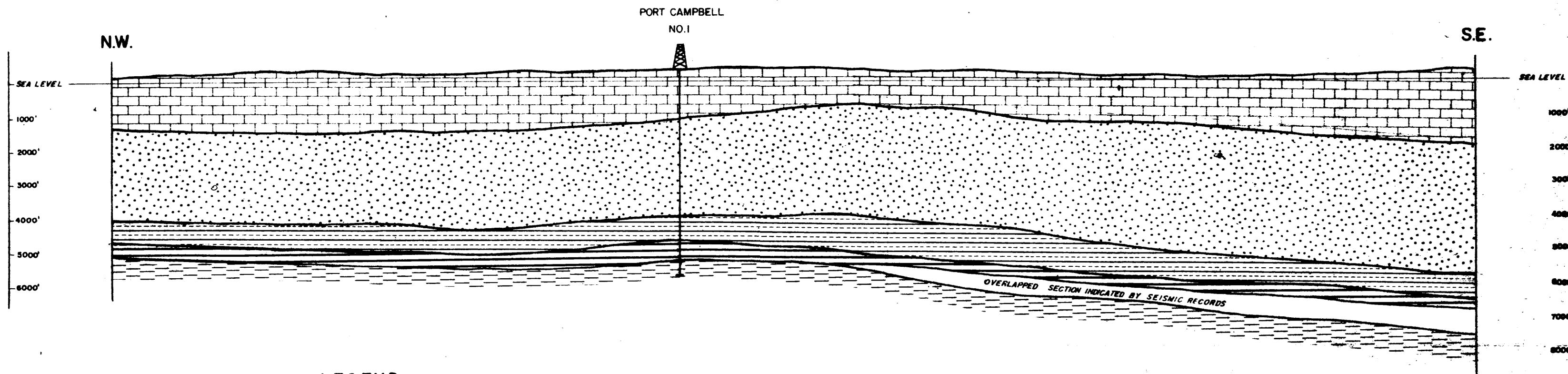


**PORT CAMPBELL STRUCTURE**  
**GEOLOGICAL SECTION**  
**THROUGH PORT CAMPBELL NO.1 WELL**

SCALE: 2 INCHES = 1 MILE (Approx)



**LEGEND**

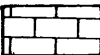

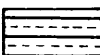

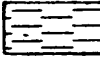
- |   |   |   |
|---|---|---|
| <b>MIOCENE-OLIGOCENE</b> : Heytesbury Group           |  | <i>Dominantly marl, Sandy and argillaceous in parts with some white limestone becoming increasingly argillaceous and silty and sandy towards base</i> |
| <b>EOCENE</b> : Wangerrip Group                       |  | <i>Coarse sand and gravel, some conglomerates, silty and argillaceous, particularly towards base</i>  |
| <b>EOCENE - UPPER CRETACEOUS</b> : Paaratte Formation |  | <i>Transition Zone. Sandstone, siltstone, mudstone, glauconitic and dolomitic in parts</i>  |
| <b>UPPER CRETACEOUS</b> : Belfast Mudstone            |  | <i>Dark grey to black mudstone, silty and glauconitic dolomitic in parts</i>  |
| <b>LOWER CRETACEOUS</b> : Waarre Formation            |  | <i>Mudstone, Silty mudstone and siltstone and sandstone, felspathic in parts with some coal and pebble conglomerate</i>                               |

PLATE 4



**WELL COMPLETION REPORT**  
**PORT CAMPBELL NO. 1**

A. F. McQUEEN

MAR. 1960