

SECTION III-B

- 1). Scanlon Delaware
- 2). 3285'-86'; 3299'; 3300'-01'; 3306'-08' (Perforated)
- 3). This well was originally drilled to produce oil from the Delaware.
- 4). There have been no other perforations in this well.
- 5). Stebbins Deep Federal #1 located H, 1980' FNL & 990' FEL of Sec. 30, T-20S, R-29E produces in the Delaware from 3238'-3240' & 3339'-3341' (Perforated)

There are no productive intervals above or below that are commercially productive in the area of interest.

BEFORE EXAMINER	_____
OIL CONSERVATION DIVISION	_____
EX. NO.	3
CASE NO.	8414
SUBMITTED BY	Applicant
HEARING DATE	11/28/84