May, 1936.

M

Atlantic #1 Dague,
SW NW, 14-20S-33W,
Elevation 2934'
Rotary, with cores taken in Mississippian. Top from Price.
Pre-Pennsylvanian

Mississippian.	Top 4629' (Price)		Sub-sea, minus 1695'
Unit 1	4629-4646	17'	4646' T. D.

Lime is typical oolitic lime which has a dense lime matrix. Pay zone has oolites with matrix dissolved, leaving highly porous and permeable lime. Reported as having produced 30 bbls. per hour at 4646'.

The producing zone is similar in type to that in the discovery well but may be slightly different horizon as much of the 227' feet of Unit 1 of the Mississippian is highly oolitic.