

February, 1938.

Wilcox #1 Parker,
SE SE NE, 9-11S-40W,
Elevation 3662'
Rotary samples.

15-199-00101

Mississippian Top 5108'

Sub-sea, minus 1446'

Unit 1	5108-5185	77'
Unit 2	5185-5260	75'
Total Depth	5260	

Unit 1 is sandy oolitic brown limestone. The top shows some evidence of erosion and weathering, mainly in the dolomitization of some of the lime and in the siliceous replacement of parts of some lime layers.

Unit 2 is the normal finely granular, slightly dolomitic lime at the top. Toward the base the lime is more crystalline and carries considerable chert. It is possible that Unit 3 was reached in this test, somewhere between 5240-5260', but if so, it is not of the same character as in Sec. 9-13S-37W, the nearest check section.