## 25801

Name: Town OF Winthrop Loc: 89N-18W- Sec 36 NE SE SE contr: myer Well Drilling T.D: 230' Bedrock: 115 C 69: -Elev~1037

File Loc. OD 1-133

Date: Feb

198c

Buchanan

Mr. John H. Forslund October 4, 1976 Page 2

## Formation

Depth Range (ft.)

Pleistocene Series (glacial drift, may include some interbedded or basal sand and gravel)	0-100±
Devonian System	
Wapsipinicon Formation (limestone and dolomite, trace of chert and sand)	150-200
LaPorte City Formation (chert and lime- stone)	200-250
Silurian System Niagaran Series (dolomite)	250-375
Kankakee-Edgewood Formation (dolomite, some chert)	250=375
Ordovician System	· · · ·
stone in lower half)	375-

Because no well logs are available in Winthrop or the immediate vicinity, and owing to local variations in the structure and thickness of the formations, some allowance should be made for error on all these depth estimates.