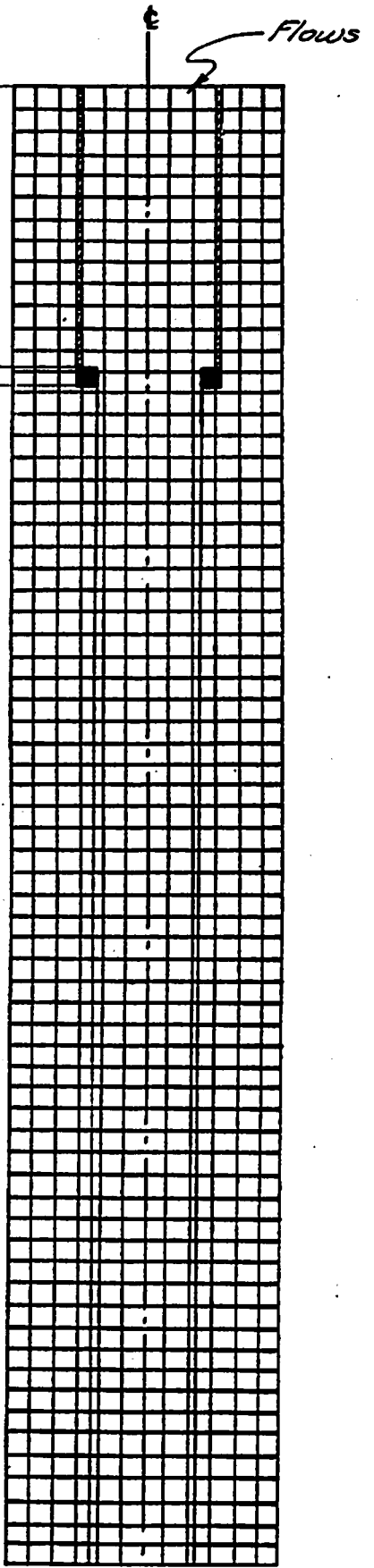
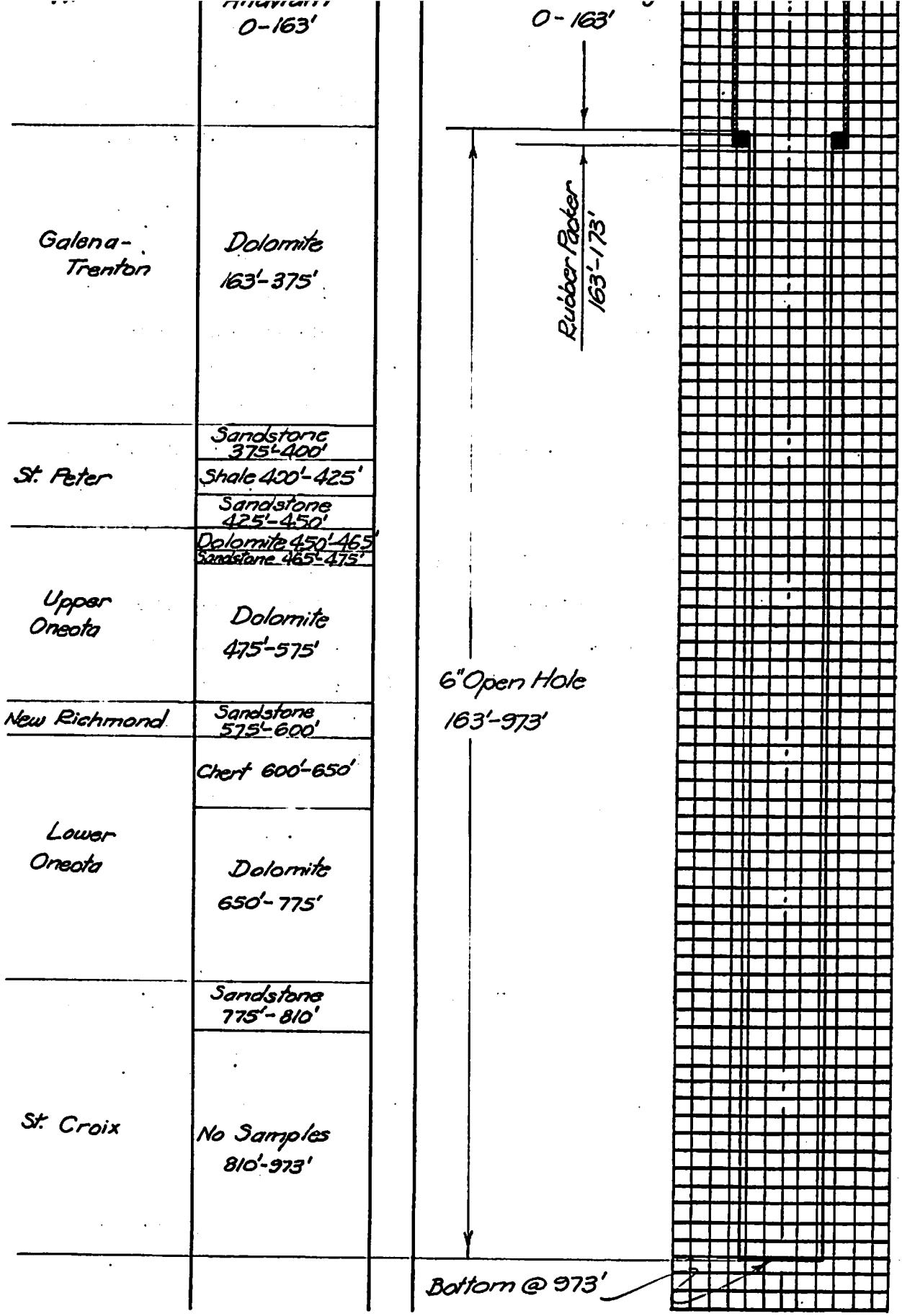
GEOLOGICAL DATA			CASING DATA	WELL DATA	
Formation	Material and distance from surface in ft.	Series	Position, kind and extent of casing, liners, shoes, etc.	Scale: Horizontal 1"=10" Vertical 1"=100'	Position of seals, screens, static level, etc.
Alluvium	Sand & Alluvium 0-163'		8" W.I. Casing 0-163'		
Galena-Trenton	Dolomite 163'-375'		Rubber Packer 163'-173'		
St. Peter	Sandstone 375'-400'				
	Shale 400'-425'				
	Sandstone 425'-450'				
Upper Oneota	Dolomite 450'-465'		6" Open Hole 163'-973'		
	Sandstone 465'-475'				
	Dolomite 475'-575'				
New Richmond	Sandstone 575'-600'				
	Chert 600'-650'				
Lower Oneota	Dolomite 650'-775'				
	Sandstone 775'-810'				




Alluvium
0-163'
Galena-Trenton
Dolomite
163'-375'
St. Peter
Sandstone
375'-400'
Shale 400'-425'
Sandstone
425'-450'
Dolomite 450'-465'
Sandstone 465'-475'
Upper Oneota
Dolomite
475'-575'
New Richmond
Sandstone
575'-600'
Chert 600'-650'
Lower Oneota
Dolomite
650'-775'
Sandstone
775'-810'
St. Croix
No Samples
810'-973'
0-163'
Rubber Packer
163'-173'
6" Open Hole
163'-973'
Bottom @ 973'