Sheet #5

Lime and shale	11665	11669	
Lime	11669	11671	
Lime and shale	11671	11714	1-3/4° @ 11714
Shale	11714	11731	
Lime and shale	11731	11747	
Shale	11747	11753	
Lime, shale and chert	11753	11758	
Lime and shale	11758	11780	
			Top Mississippian 11770. Flat w/Santa Fe Pacific "G" #1.
Lime	11780	11805	
Lime and shale	11805	11811	
Lime	11811	11817	
Lime and shale	11817	11823	
Lime	11823	11848	Circ. for samples in Permo Penn - 11839 for 3 hrs. no shows.
Lime, shale and chert	11848	11857	2° @ 11850
Lime	11857	11877	
Lime and shale	11877	11890	
Lime	11890	11917	
Lime and chert	11917	11920	
Chert	11920	11926	
Lime and chert	11926	11928	2° @ 11928
Chert	11928	11935	
Lime	11935	12017	
Lime and chert	12017	12030	
6-1/8" Dia. core	12030	12033	Rec. 3', Finely crystalline gray limestone w/nodules and stringers of gray opaque chert.
Lime and chert	12033	12039	
6-1/8" Dia. core	12039	12061	Rec. 22', 15 MPF Finely crystalline light to medium brown siliceous limestone, bottom 10' had 20% dark gray to brown opaque chert.
6-1/8" Dia. core	12061	12079	Rec. 18', 60-75 MPF Finely crystalline tan limestone w/chert stringers.
6-1/8" Dia. core	12079	12083	Rec. 4', 30-50 MPF Finely crystalline tan limestone w/brown chert stringers.
6-1/8" Dia. core	12083	12130	Rec. 47', 20-85 MPF, 30-40 MPF. Finely crystalline tan to brown limestone w/stringers of brown to black opaque chert.
6-1/8" Dia. core	12130	12163	Rec. 33', 30-75 MPF Top 26' finely crystalline to very finely crystalline dark gray silty siliceous limestone and dark gray opaque chert at bottom, Bottom 7' finely crystalline medium brown limestone stylolitic, scattered gray translucent chert.
6-1/8" Dia. core	12163	12169	Rec. 6', 40-84 MPF Top 2' finely crystalline medium brown limestone. 4' very finely crystalline to finely crystalline gray silty siliceous limestone w/gray translucent chert nodules
6-1/8" Dia. core	12169	12204	Rec. 35', 45-80 MPF 25' very finely crystalline dark gray silty siliceous cherty limestone w/gray translucent chert 20-40%,