



SERIES	West of Great Slave Lake				South of Great Slave Lake			
	Deep Bay area	Windy Point area	Mirage Point to Sulphur Bay 'reef' area	Lower Hay River area	South shore of Great Slave Lake on north flank of replacement dolomite	Cominco Concession to Fort Resolution area	Area between 60° N. latitude to just south of replacement dolomite	Slave River and Gypsum Cliffs, northeastern Alberta
OVERLYING BEDS	Hay River Formation		Hay River Formation	Hay River Formation	Hay River Formation	Hay River Formation	Hay River Formation	Peace Point Member of Waterways Formation
MIDDLE DEVONIAN	Slave Point Fm. Watt Mtn. Fm.			Slave Point Formation	Slave Point Formation	Slave Point Formation	Slave Point Formation	Slave Point Formation
	Sulphur Point Formation	Sulphur Point Formation	Presqu'île Formation	Presqu'île Formation	Sulphur Point Formation	Presqu'île Formation	Nyarling Formation	Fort Vermilion Formation
	Horn River Formation		Presqu'île Formation	Presqu'île Formation	Sulphur Point Formation	Presqu'île Formation	Nyarling Formation	Fort Vermilion Formation
	Pine Point Formation	Pine Point Formation	Pine Point Formation	Pine Point Formation	Pine Point Formation	Pine Point Formation	Fine-grained dolomite mbr.	Elk Point Group
			Upper limestone mbr. Horn River tongue	Pine Point Formation	Pine Point Formation	Buffalo River Mbr. Brown limestone mbr. Bituminous shale and limestone mbr.	Fine-grained dolomite mbr.	Elk Point Group
		Lonely Bay Member			Fine-grained dolomite member	Limestone member	Little Buffalo Formation	La Butte Fm.
							Limestone and dolomite mbr. Dolomite mbr.	La Butte Fm.
	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation	Chinchaga Formation
							Hay Camp Mbr.	Chinchaga Formation
							Fitzgerald Mbr.	Chinchaga Formation
								Hay Camp Mbr.
								Fitzgerald Mbr.
UPPER ORDOVICIAN	Mirage Point Formation ?							
MIDDLE ORDOVICIAN		Mirage Point Formation	Mirage Point Formation	Mirage Point Formation	Mirage Point Formation	Mirage Point Formation		
MIDDLE ORDOVICIAN OR OLDER								
		Old Fort Island Fm.	Old Fort Island Fm.	Old Fort Island Fm.	Old Fort Island Fm.			La Loche Formation
UNDERLYING BEDS	Precambrian	Precambrian	Precambrian	Precambrian	Precambrian	Precambrian	Precambrian	Precambrian

Table VIII. Stratigraphic sections in Pine Point area.