





















AGGREGATE RESOURCES

	Deposits with Isopachytes (Interval : 1 metre)
4534	Deposit Number
	Medium and Coarse Sand
	Sand and Gravel
	Gravel and Sand
	Gravel
	Quality of Aggregates
H	High
M	Medium
L	Low
	Resistivity Profile
	Exposure
	Exposure with Sample
	Exposure with Analysed Sample
	Backhoe Pit
	Backhoe Pit with Sample
	Backhoe Pit with Analysed Sample
	Group of Backhoe Pits
	Group of Backhoe Pits with Sample(s)
	Group of Backhoe Pits with Analysed Sample(s)
	Sampling Point (Sample Analysed by Highways Department)
	Gravel Pit in Use
	Disused Gravel Pit
	Quarry
	Till Pit

QUATERNARY STRATIGRAPHY							
Evolution of the Lakes	Johanson-1946	Beaches and Shorelines (with Associated Lake)		Lacustrine Plains and Associated Deposits	Till Plains	Fluvial and Fluvio-Glacial Deposits	
Present Lakes	Gimli	Present Beaches	B 6W (<i>Lake Winnipeg</i>) B 6M (<i>Lake Manitoba</i>) B 6D (<i>Dog Lake</i>) B 8Sh (<i>Shoal Lake</i>) B 7W (<i>Lake Manitoba</i>) B 7D (<i>Dog Lake</i>) B 7m (<i>Shoal Lake</i>) B 7W (<i>Lake Winnipeg</i>) B 6M (<i>Lake Manitoba</i>)	LP 4 LP 9M (<i>Lake Manitoba</i>) LP 3D (<i>Dog Lake</i>) LP 3Sh (<i>Shoal Lake, 1 Lake</i>) LP 3W (<i>Lake Winnipeg</i>) LP 2W (<i>Lake Winnipeg</i>) LP 1A (<i>Lake Agassiz and/or Protolakes</i>)	TP 7	FG	
		Gimli-Oak Point Stage					
Proto Lakes	Teulon II Stage Teulon I Stage St. Laurent Stage		TP 6				
Transitional Period	Stonewall	Lundar Stage	B 4A (<i>Lake Agassiz</i>)				TP 5
Lake Agassiz	Ossawa Gladstone ?	Lake Francis Stage	B 3A (<i>Lake Agassiz</i>)				Mainly Buried Deposits, also Shallow and Discontinuous Sediments over Till Plains, Washed Till
		Narcisse Stage	B 2A (<i>Lake Agassiz</i>) B 1A (<i>Lake Agassiz</i>)	TP 2 TP 1			
	Campbell	Pre-Narcisse	All Beaches occurred out of the Study Area				

