Environment Canada's Canadian Lightning Detection Network (CLDN) Academic Research

Part 2

1) Student Name: Hong Kit Lai							
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	b.	City: <u>Toronto</u>					
	C.	Province/Territory/state : <u>0N</u> , Country: <u>Canada</u>					
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2) Supervisor							
,	a.	Supervisor's name: /					
	b.	Supervisor's Title: /					
	C.	Telephone Number: /					
	d.	E-mail address: /					
3)	3) General description of area requested:						
	a.	City /					
	b.	Province/Territory <u>BC or 0N</u>					
4)	Abstract included. Yes No No						
5)	Area	Area of Coverage: as large as possible km2					

(Maximum limit 700,000 square kilometres) Note: Processing and delivery time increases with the size of the area. Please order only what you actually require and not more than 700,000 km2).

6)	6) Shape of Coverage Area: (Must be one contiguous area)					
	a.	Rectangle): i.	North Edge Lat:	South Edge Lat:	
			ii.	West Edge Long:,	East Edge Long, OR	
	b.	Circle:				
			i.	Centre Point Lat:	Centre Point Long:	
			ii.	Radius: km		
7)	Time Period (Maximum five (5) years. Must be one uninterrupted time period): Note: Processing delivery time increases with the duration of the time period. Please order only what you actually requirement than 5 years).					
	a.	Start Time	e:		_(must be in format yyyymmdd hh:mm:ss)	
	b.	End Time			_(must be in format yyyymmdd hh:mm:ss)	

Version: 20140404