



Agricultural Land Commission
133-4940 Canada Way
Burnaby, British Columbia V5G 4K6
Tel: 604-660-7000
Fax: 604-660-7033
www.alc.gov.bc.ca

November 29, 2006

Reply to the attention of Terra Kaethler
ALC File: A - 35455

J. McManus
9535 Fabor Road
Sproat Lake, BC V9Y 9C5

Dear Mr. McManus:

Re: Request to extend time limit for Application #A - 35455

Please find attached the Minutes of Resolution # 586/2006 outlining the Commission's decision as it relates to the above noted application.

Yours truly,

PROVINCIAL AGRICULTURAL LAND COMMISSION

Per:

Erik Karlsen, Chair

cc: Regional District of Alberni-Clayouquot – Attn: Marcel Cyr (#AD4002)
Approving Officer, Ministry of Transportation, Nanaimo
BC Assessment, Nanaimo

TK/lv/Encl.: Minutes
35455d3



MINUTES OF THE PROVINCIAL AGRICULTURAL LAND COMMISSION

A meeting was held by the Provincial Agricultural Land Commission on November 8, 2006 in Courtenay, B.C.

PRESENT:	Lorne Seitz	Chair, Island Panel
	Donald Rugg	Commissioner
	David Craven	Commissioner
	Roger Cheetham	Staff
	Terra Kaethler	Staff

For Consideration

Application: # A- 35455
Applicant: Gilbert, Jack & Christopher Taylor
Proposal: Request for further extension of time to enable compliance with the conditions stipulated in Resolution 391/2004.
Legal: PID: 003-632-792
Lot 1, District Lot 109, Alberni District, Plan 6965, EXCEPT That part in Plan VIP53250
Location: 7373 Coleman Road, West side of Stamp River, North of Port Alberni

Commission Discussion

The Commission considered the request for an extension of time until April 1, 2007. The Commission discussed the request and felt it was reasonable to grant an extension of time. To assure that all conditions be fulfilled, the Commission has extended the time until June 1, 2007.

IT WAS

MOVED BY: Commissioner David Craven
SECONDED BY: Commissioner Don Rugg

THAT an extension of time until June 1, 2007 be given for the fulfillment of the conditions attached to the Commission's approval under Resolution # 391/2004.

CARRIED

Resolution # 586/2006