



Integrated Land Management Bureau Ministry of Agriculture and Lands Suite 200 – 10428 153rd Street Surrey BC V3R 1E1 Phone: (604) 586-4400 Fax: (604) 586-4444

TO: Fraser Valley Regional District Rick McDermid Ministry of Energy, Mines and Petroleum Resources (Mining & Minerals Division) Ed Beswick Chehalis Indian Band Chief Alexander Paul Sto:Lo Nation Albert McHalsie Archaeo Research Ltd.		You are invited to comment on the following: • Application for Crown land tenure • Application for water licence Copy of the application(s) attached. Referral responses must be received by this office by November 16, 2005. If we do not hear from you by that date, we will move forward with the adjudication process. If you require additional information on the proposal(s), please contact the applicant. Please Note: If the client is required to comply with any laws, by-laws or requirements etc., you must advise the client.				
APPLICANT'S NAME		REF MAP No.	DATE SENT	· ·		
Earl Ernest Wilder		92H 031	October 17, 20	60 f		
LAND CONTACT Sukhdev Randhawa, Client Service Coordinator Sukhdev.Randhawa@gov.bc.ca		(604) 586-44	30	2409003		
WATER CONTACT		CONTACT PHONE	NO (area)	WATER FILE NO		
LAND APPLICATION						
Charles Discon Valley Statle Cro	ماد			PARCEL SIZE 230. Ha +/-		
Chehalis River Valley, Statlu Cre	ek		Mark Committee of the C	230, na +/-		
THAT PARCEL OR TRACT OF LAND IN THE VICINITY OF STATLU CREEK, GROUP 1, NEW WESTMINSTER DISTRICT.						
INTENDED LAND USE	ad avalanation	s of notontial	anneonatoe extr	action)		
Quarrying – Miscellaneous (propos	LAND PROPOSED T		LAND PURPOSE	actions		
Investigative Permit	1 Year		Quarrying - N	liscellaneous		
WATER LICENCE APPLICATION						
SOURCE OF WATER						
INTENDED PURPOSE(S) FOR WATER USE QUANTITY SUPPORTED BY STORAGE? YES QUANTITY				D BY STORAGE? YES NO D		
	RESPONS	E COMMENT	S:			
Does either proposal relate to your agency's legislated responsibilities? Land Application: ☐ Yes ☐ No Water Application: ☐ Yes ☐ No If yes, please identify the relevant legislation (including section).						
2. If the proposal proceeds, will the proponent require approval or a permit from your agency? Land Application: ☐ Yes ☐ No Water Application: ☐ Yes ☐ No						
3. Will compliance monitoring be required by your agency if these proposals go ahead? Land Application: □ Yes □ No Water Application: □ Yes □ No						
4. If the Land application proposal is implemented, in your opinion, would public use of the area be impacted? Explain.						
For Municipal/Regional Government Use Only: Is the area for the Land application zoned for the proposed purpose? If no, what is the current zoning? What is the estimated time required for a decision on an application to re-zone the area should the applicant wish to pursue this option?						
Approval Supported Approval Supported Subject To Conditions Outlined On Reverse Approval Not Supported For Reasons Outlined On Reverse (Indicate what mitigation measures, if any, would address your concerns) Interests Unaffected Check here if you wish to be notified by e-mail when a decision on this application is available from the LWBC Website. Provide e-mail address below.						
Signed By (if non-electronic version of form used): Title: Date:						
Slance Drink		Phone Nu	mbar:			



Applying for a Crown Land Tenure

Updaled February 2005

THIS PAGE MUST BE COMPLETED FOR ALL APPLICATIONS. PLEASE READ THE LWBC APPLICATION FORM GUIDE WHEN COMPLETING THIS APPLICATION.

PART I. NAME(S) AND HAISING ADD					
Client Name X OR Company Name ☐ OR Society Name ☐			For applications made by more than one individual:		
Earl Ernest Wilder			☐ Joint Tenants; or,		
			☐ Tenants in Common		
	*		Your File Number (if applicable): 2408858		
Contact Name of Agent (if applicable):					
Letter of Agency attached (see Form Guide for additional information): Yes D No D					
BC Incorp. No., BC Registered No. or Society No.:		GST Registration Number:			
Age: 19 or over Yes X No □		Canadian Citizen or Permanent Resident Yes X No □			
Mailing Address					
7902 Burdock Street Mission, BC					
			Postal Code: V2V 4Y1		
E-mail Address earlst@telus.net			Λ		
Home Phone (604) 820-1373	Business Phone (604) 308-5553		Fax Number (604) 820-1373		
Applicant /Agent's Signature(s)			Date		
Reefeet		,	Sept 27 7005		
Please Enclose Appropriate fees (see Fee Schedule http://www.lwbc.bc.ca/01lwbc/leg/fees.html) NOTE: Make cheque or money order payable to Land & Water British Columbia Inc.					
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PLEASE RETAIN A COPY OF THIS APPLICATION FOR YOUR RECORDS

FOR OFFICE USE COLLY			
	Land File Number: 240 7003		
RECEIVED	Disposition ID: 850704		
	Client No.: 155 29/		
SEP 2 8 2005	Company Search (Date):		
LAND & WATER BRITISH COLUMBIA	Postal Check (Date):		
CHEF/FILE No	Fees Received:		





Applying for a Crown Land Tenure

PART 2. LOCATION, AREA AND PURPOSE						
General Location of Crown land The application area is in the vicinity of Statlu Creek, Group1, New Westminster	Area in Hectares: 230					
District. Access to the area is via the Chehalis Forest Service Road and abandoned logging roads.	or length (km/m): 3.5km					
See Maps.	width (km/m): 600m					
Land Use Purpose:	Type of Tenure					
Aggregate Production if sufficient quantity and quality	X Investigative permit					
, , , , , , , , , , , , , , , , , , , ,	☐ Temporary permit					
	☐ License					
	☐ Lease					
	☐ Statutory right-of-way					
	☐ Purchase					
	☐ Waterpower land tenure					
Period of Occupation Required 1 Year						
Do you hold another Crown land tenure issued through LWBC? Yes X No □						
If yes, state Type and Tenure Number:						
Investigative Use Permit # 239450, File # 2408858, Disposition # 846370						
PART 4. LEGAL OR BOUNDARY BESCRIPTION						
For surveyed land, give legal description. For unsurveyed land, see the Application Guidebook for instructions to describe unsurveyed Crown land and provide a description of boundaries.						
See Maps:						
	A correction) for additional					
NOTE: Please refer to the LWBC Inc. Requirements Checklist for the specific program (e.g., Aggregates) for additional information that must be submitted with this application. Information on each program is available at: http://www.lwbc.bc.ca/02land/tenuring/index.html or contact your LWBC office (listed in the Application Guide).						
The information you provide will be subject to the Freedom of Information and Protection of Privacy Act. If you have any questions regarding the treatment of your personal information by LWBC, please contact the Manager, Privacy, Information Access and Records Management at 250-952-6247.						
In addition, the submission of this form does not in any manner convey any rights to	use or occupy Crown land.					
L						

Management Plan for Earl Wilder Aggregates September 27, 2005

Introductory Statement:

The proposed area for aggregate exploration and potential aggregates extraction lies on top of mineral tenures that are owned at this time by Earl Wilder and others and these tenures are all in good standing. The aggregates were found while visiting these tenures to examine for mineralization. The tract of land for this application begins at 8 km on the Chehalis Forest Service Road and includes lands below the road to the Chehalis River buffer and ends at approximately 13km or Statlu Creek. It is because of the identification of these new aggregate showings that this application for a second investigative permit is made.

If our permit is approved and our test results and due diligence prove positive I would like to apply for Lease Tenure and complete the processes necessary to begin production as per our Management Plan.

A. Statement of Objectives:

The Crown Land selected is to be investigated as a source of performance aggregates with economic quantities.

B Proposed Use:

If the quality and quantity meet economic criteria and market demand remains strong then it is proposed that the property be placed into commercial production supplying Lower Mainland and International markets.

To date the property has been traversed by foot and by auto where roads permit. Small grab samples have been secured at selected locations for preliminary testing of soundness, abrasion, gradation, specific gravity and absorption. Preliminary discussions on pit locations, processing site, ground water and seep control, transportation (conveyor, barge, truck), possible barge loading sites and preliminary investigation of the interest of potential customers have been undertaken.

As a result of work involving Investigative Permit # 239450 I have been in contact with The BC Forest Service in Chilliwack, The Fraser Valley Regional District in Chilliwack The Chehalis Band of First Nations and The B C Ministry of Mines. My feeling is that the results of these contacts have all been positive in regard to works in the Permit area.

C. Description of Work

It is expected that it will take 1 year to complete the Investigative program. It is expected that it will take 2 to 3 years before all permits, seismic and EM 34, test pits, Becker drilling, various impact studies and economic feasibility are concluded Little or no production is anticipated during the first 2 to 3 years. By 2009, year 4, it is estimated that production will be to design capacity based on economic analysis a strong economy and market share.

Sales are estimated to be as follows:

Pit run: 10%

Screening only: 40%

Crushing: 50% Washing: 90%

Preliminary site investigations suggest that the new application area will add depth and volume to the original Investigative permit area and increase the quantity of aggregates therein.

Water supply required will be that amount sufficient for the washing of the aggregates and will be an enclosed re-circulating system. All discharged water will pass through a series of settling ponds and when purity specifications are achieved will then be discharged into the watercourse. It is believed that by working on shallow grades across the incline surface erosion can be eliminated as a result of controlling the water descent speed. This may minimally help stop top loading of the Chehalis River below. Rehabilitation and Reforestation will begin after a mine level has been excavated and it is safe to do so. In theory this should occur within weeks of the mine levels completion, subject to season and weather.

The First processing facility may be midway on the property as a result of a known flat area about 11.5 km on the Chehalis Forest Service Road. Further investigations may change this processing facility location.

There are no plans at this time for an Asphalt batch plant on the property.

D. Surface Disturbance:

The Rehabilitate and Reforestation as mining progresses should minimize the visual impact inherent with mining activities even though this property is in a remote area and distant from populated areas.

I will comply with the Mining Act, Forest Practices Code and any other Codes or Acts that affect this project.

I will maintain distances from creeks, rivers, spawning beds and any other areas as required.

Overburden is minimal in the known aggregate areas (1 foot more or less). However, there will be clay seems and other reject materials that may be used in stabilization and rehabilitation.

Product stockpiles will be adjacent to the processing plant and will consume approximately 5 (ha)

Access to the site is by the Chehalis Forest Service Road, a good all season gravel road of modest grade and sufficient width for passing. The site is approximately 11.5 km from Harrison Mills, BC.

E. Present State of Land:

The property is Crown Land

The present use of the land is Forestry

The area if interest was logged in 1950's

The new forest does not appear to be commercial (mixed species, poor wood fibber volume)

The top soil is forest generated matter with minor clay and silt content.

The topography is side slope with benches and steep escarpments and erosion areas, bars humps and gullies.

The present roads are abandoned logging roads.

The Water table is 50 meters below the lowest point on this site.

The site is not in the ALR

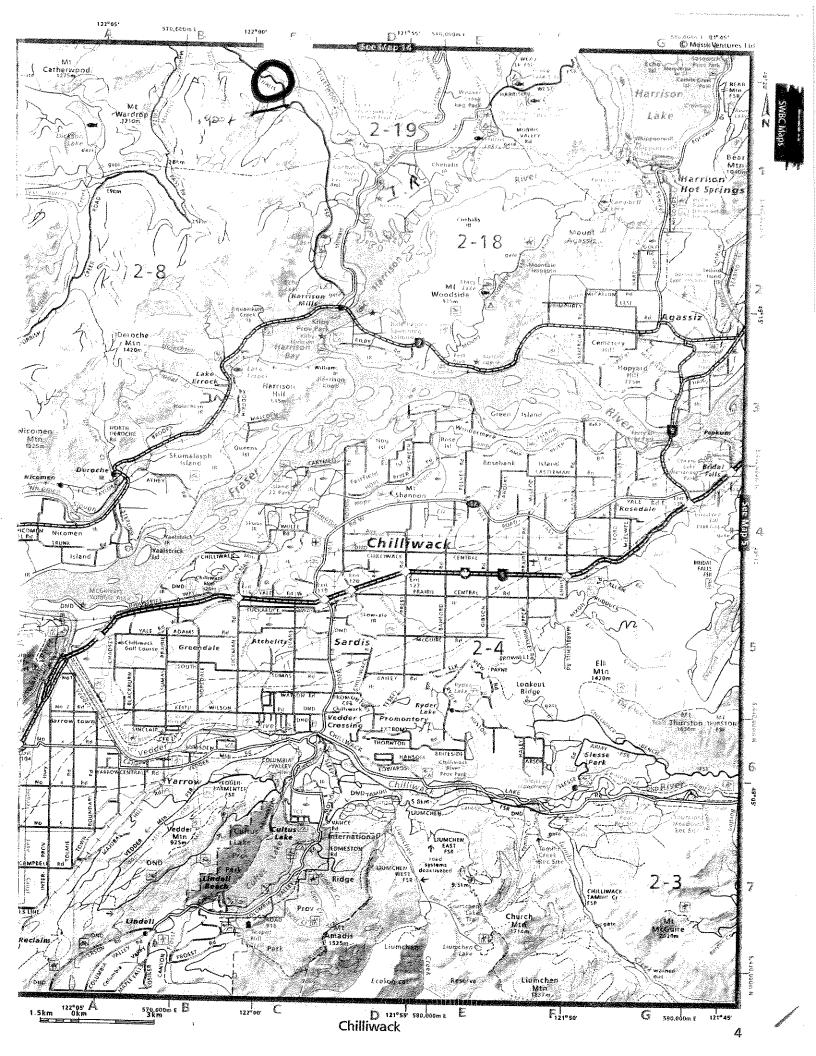
There are no known archeological sites on this property

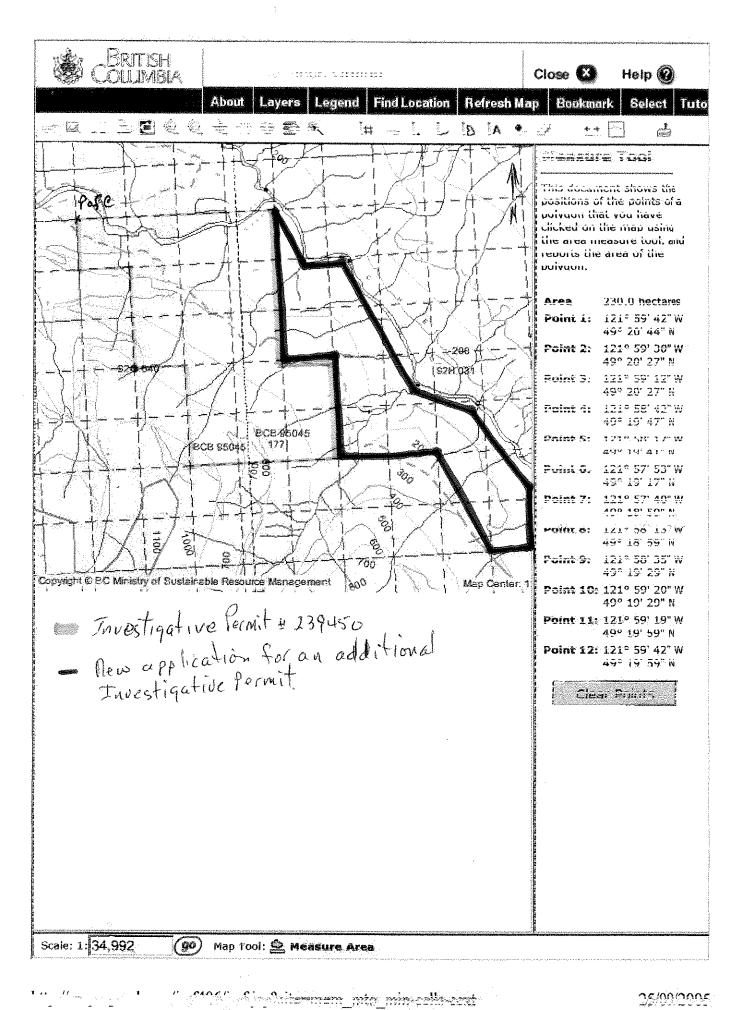
The site is a part of the Provincial Forest

The site is in the FVRD

F. Reclamation Program:

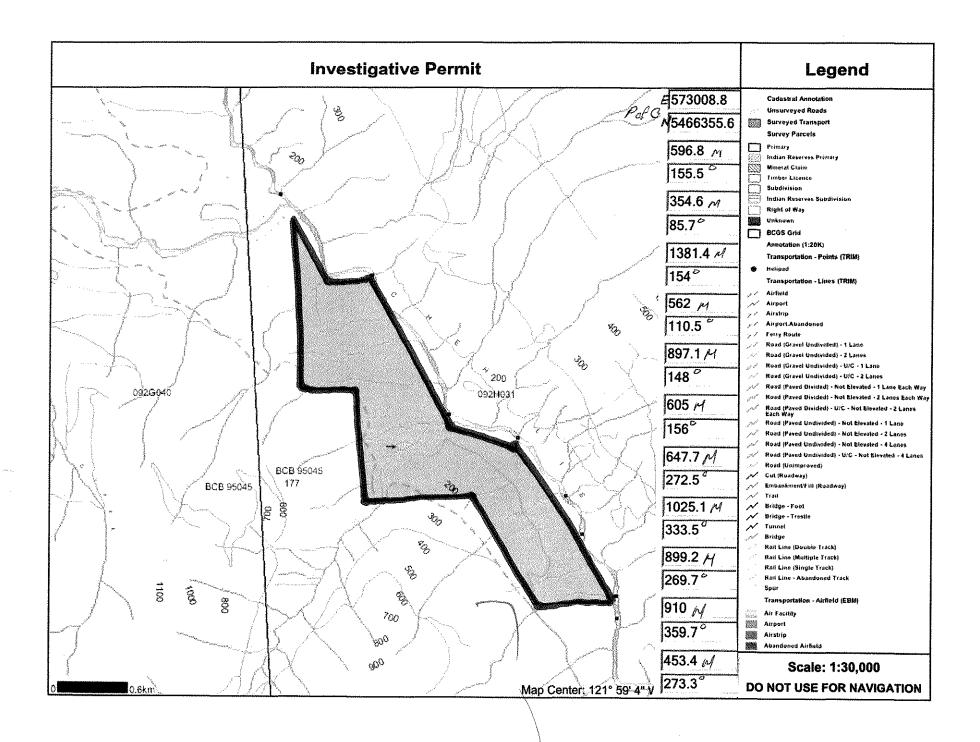
The proposed land use after reclamation is forest growth for timber production. Rehabilitation and reclamation will follow closely the completion of mining as described earlier in this management plan.

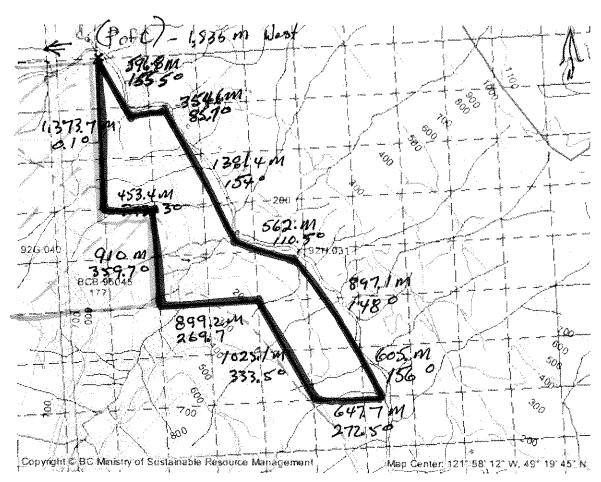




Andrew Commence

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Scale: 1:35,000

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Note: Used same Pofe as for Investigative Permit
239450 = ORANGE AREA.