

MEMORANDUM**J.A. Chapman Mining Services**

tel: 604.682.7677 fax: 604.682.0089

ras: 604.535.0038 E-mail: jacms1@sprynet.com

Tom:
Can you make
it? John

883657
Granite Mtn

COPY

Date: July 3, 1998

To: Craig Payne (Room 30, McLeese Lake Resort, tel: 250.297.65.25, fax: 250.297.6531)

From: John Chapman

Re: Granite Mountain Project

I spoke with Chris Ash today and he has commenced assembling their AutoCAD database on a Trim base for the Gibraltar area, including geoscience information from Geological Survey Branch unpublished internal files. Chris needs to talk with you to determine what information he can merge from your United Gunn database for Granite Mountain - as we discussed, it is important that work not be duplicated.

Chris indicated that his schedule is to try and be in the field in the Gibraltar area around the 20th of July, and he needs to meet with you and George Barker to discuss how the GSB work can best complement work being done by United Gunn and Gibraltar. Chris Ash, his GSB Gibraltar area team and Bob Lane, District Geologist, Prince George, will also be invited to the joint exploration progress meeting at Gibraltar in late July.

Chris had left a message last week for you to call him at 250.952.0426 or at home in the evening at 250.598.9084, perhaps the "jungle telegraph" didn't work.



cc. David Anfield
Chris Ash
George Barker/Tom Milner
Marianne Kyme
Bob Lane



Ministry of Energy and Mines
Energy and Minerals Division
Geological Survey Branch

300 - 865 Hornby Street
Vancouver, BC
V6Z 2G3 Canada

FAXED

FAX SHEET

Mineral Development Office

Date:	July 6/98	Time:	7:55am	Total Pages (incl. cover):	1
→	TO: <u>John Chapman</u>				
	Organization: <u>J. A. Chapman Mining Services</u>				
	Fax: <u>682-0089</u>		Phone: _____		
→	FROM:				
	Tom G. Schroeter, P. Eng. Senior Regional Geologist Phone: (604) 660-2812 Fax: (604) 775-0313				
→	cc:				
→	ACTION:				
	<input checked="" type="checkbox"/> In response to your request <input type="checkbox"/> For your action <input checked="" type="checkbox"/> For your information <input type="checkbox"/> For distribution <input type="checkbox"/> For approval <input type="checkbox"/> For comment				
→	<input type="checkbox"/> Urgent		<input type="checkbox"/> Confidential		

COMMENTS: Joint Expl'n Progress Meeting at Gibraltar - late July
 First of all - thanks for keeping me informed / up-to-date on the Granite Mtn. - Gibraltar projects.
 Unfortunately, at this time I am scheduled to be elsewhere in the field in late July. Thanks for the invitation

Tom

J.A. Chapman Mining Services

#30 - 1725 Southmere Cr. * Surrey, B.C., V4A 7A7 * Telephone: (604) 682-7677 * Facsimile: (604) 682-0089

TS → Gibraltar

Chris Ash, M.Sc., P.Geol.
Project Geologist
Geological Survey Branch
PO Box 9320 Stn Prov Govt
Victoria, B.C. V8W 9N3

COPY

Via Fax: 250.952.0381

June 16, 1998

Dear Chris:

I am pleased to hear that you are preparing to conduct a regional geological program in the Gibraltar Mine area this Summer. As we discussed, your timing is good as any work done by you and your team could be complimentary to work already done or underway by United Gunn Resources Ltd. and Gibraltar Mine.

Craig Payne, M.Sc., P.Geol., is in charge of all work on United Gunn's "Granite Mountain" project, which covers a region within 15 km radius of the Gibraltar minesite. Craig, with the help of Talis Kalnins, has assembled all of the best quality data from Assessment Reports and Minfile on this region and compiled it into an Autocad database registered to the Trim map base. In addition Craig has acquired Landsat and RadarSat images for the region. In order to save the GSB from having to repeat this very professional work, United Gunn is prepared to provide the digital database to you in exchange for some GSB service(s) of equivalent value. I will leave it to you to barter with Craig Payne. Craig is staying at the McLeese Lake Resort and may be reached at 250.297.6525 or by facsimile at 250.297.6531. He is in the field during the day and may normally be reached at the resort after 8:00 pm.

Chris, for your information I am attaching three letters that help to outline our exploration objectives at Granite Mountain, and the relationship between the players.

Please do not hesitate to contact me at 604.682.7677 or at home in the evening at 604.535.0038, should you have any questions or suggestions. We look forward to having your team in the field.

Yours truly,

J.A. Chapman Mining Services



John A. Chapman, P.Eng.
Principal

cc. David Anfield, President, United Gunn Resources Ltd.
George Barker, Chief Geologist, Gibraltar Mine
Gary Bysouth, Geological Consultant to United Gunn Resources Ltd.
Tom Milner, Manager, Gibraltar Mine
Craig Payne, Principal, Crest Geological Consultants Limited
Chris Rockingham, Exploration Manager - North America, Boliden Limited
Ron Smyth, Director & Chief Geologist, Geological Survey Branch

FYI. 210
best regards
JA

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tel: 604.682.7677 fax: 604.682.0089

res: 604.535.0038 E-mail: jacms1@sprynet.com

COPY

Via Fax: 250.297.6531

Date: June 16, 1998
To: Craig Payne
From: John Chapman

Re: Granite Mountain Project, Site Visit

This will confirm my plan to: (1) spend a day in the field with you and the Crest Team on Thursday June 25th, and (2) meet with you, Tom Milner, Gibraltar Manager and George Barker, Gibraltar Chief Geologist at the minesite at 9:00 am Friday June 26th. I will also be meeting Tom Milner on Thursday evening, one on one, to discuss ongoing business relationships in the Project area.

The Friday meeting will be technical in nature, so you should be prepared to present your findings to date on the Granite Mountain Project. George Barker will be able to provide the technical information (IP etc.) that we have requested. In this meeting we will also set the time, format and invitation list for the Mid July management meeting of all the "stakeholders", to be held at the minesite.



cc. David Anfield, United Gunn Resources Ltd.
Gary Bysouth, Geological Consultant
Mary Kyme/Larry Page, Oakmont Ventures Ltd.
Tom Milner, Gibraltar Mine
Ron Smyth/Chris Ash, Geological Survey Branch