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# Annual report of mineral tenure #524011

NTS 92C.060

W: 124 5' 53.7"

See maps 1,2&3

N: 48 33' 53.8"

UTM 10 418975, 5379677

Owner: Robert Andrew Grieve Operator: Robert Andrew Grieve Author: Robert Andrew Grieve

Submitted: 15/03/2007

#### REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT Section 15 - Mineral Tenure Act Regulation

1. Event number:	2. Tenure r	number(s):	3. Type of Tenure:	
4116647	520	+011	. ☑ Mineral, or ☐ Ptacer	
4. Recorded holder:	Addn	ME 7763 WAITON CD	Phone:	
ROBERT A. GRIEV	E KO	SOX 122 MENEYMEEN BAY BC.	250 749-3306	
5 Operator:	Adon	283.	Phone:	
KUSFAT A. GRIE		95 ABOVE	AS ABOVE	
6 Report author:	Addre ایرار:		Phone: AS ABOVE	
7. Qualifications of ope	rotor .	YEARS AS PART TIME PROSPEC	70 6 6	
7. Qualifications of ope	1401. 20	YEARS AS PART TIME PROSPEC	/ ( K	
			* · · · · · · · · · · · · · · · · · · ·	
8. Brief summary of wo	rk MII	YERAL EXPLERATORY SHIP SAM	WXX S CNLY	
activity on claim(s) in	4.0	PROX. 2 TONS OF SLATE RE	MED	
recent years:	197	1/1/2	-1/116	
	(8)	HAND) TO TEST MARKE AND RESPUNSE	1 MALLE	
		AND RESPUNSE		
415	MINORY //	the transferred shorts if more concerns to seculosally		
		attach additional sheets if more space is required)  10. Tenure number(a) of claim(s) that work was	e performed on:	
9. Start date: 15 APR	iL/06	10. Tollula Hamber(a) Of Cistin(a) that work wi	ss periornied on.	
Stop date: 10 JUNE	106	524011		
11. Detailed written description of		SEE ITEM 8		
the work activity and re	suits	SEE MERGO		
obtained: (If ground control or surve	av work is		ļ	
being claimed please atta				
as required by Section 15				
Regulations)				
			1	
12. Metric dimensions o	of	SUDEACE INTY ON DUT	CROPPINGS	
workings:		SURFACE UNLY ON DUT		
(Open cuts, adits, pits, sh	ıafts,	PEELE OFF BY HAND - S.	er mars.	
trenches) 13. Amount of material	AMARY 10 to d			
and tested or processes		2 TONS SLATE		
(metric units)			İ	
14. Geographic location	of work	WORKING IS BETWEEN GA	RRAGE CRIC	
sites:		AND BLAKENAY CLEEK IN S	· ·	
(access description, map	numbers,	RIVER VALLEY - EAST OF	A CO DEVEDEN	
map coordinates)		il D Arefe is 1/10 DEL	DEALEST	
Attach 1:10,000 scale MT	O map	MAINLINE RUAD. TO GARRAGE	AC ONL AND	
		MAINLINE LUYD. ID GARISAC	SE CKK NEAD	

Continue on following page

#### - Page 2 -

15. Was GPS used to map work sites? If yes, specify make and model: YES.	16. Work site(s) marking (flagging, cut lines, other): SIDE OF READ AFFREX.  4 KM UP GARBAGE CREEK RD.
17. Are photographs of work sites attached?	18. Was Notice of work filed?  Permit number: NOT REQUERED  HAND EXTRACTED SAMPLES CINEY

#### **COST STATEMENT**

19. Expense(s):	Total Hours	Hourly Rate	Daily Rate	Total(s) (\$)
Labour cost: (specify type)				
12MEN	12 EA.	20.ec		480.00
	<del> </del>		<del>                                     </del>	72-
Equipment & Machinery cost: (specify type)				
NONE			<del> </del>	

20. Transportation: (specify type)	Rate(s)	Days / Distance	Total(s) (\$)
NOT CLAIMED.			
Lodging / Food:			
Other: (specify)		- <del> </del> -	. <u> </u>
		Total costs:	
	Amoun	Amount claimed for assessment: 2	

(Signature of Recorded Holder / Agent)

Please ensure you attach the map.

This report must be submitted within 30 days of the date you registered the exploration and development work in MTO.

### Introduction

The occurrence consists of "walls" of exposed slate lying between the "Blakenay" and "Garbage" creeks – Just 1/2 km South and adjacent to what is known as the "Bear creek" main logging road.

### **Findings**

Host Rock: Meta sedimentary

Lithology: Slate

# Geological setting

Tectonic belt: Insular

Terrain: Pacific Rim

Physiographic area: Vancouver Island range

# **Authors Qualifications**

Author of this report has been prospecting for 20 years part time in British Columbia.





