## REQUEST FOR INFORMATION ON 2008 ALASKAN MINING AND MINERAL ACTIVITY

State of Alaska, Department of Natural Resources Division of Geological & Geophysical Surveys 3354 College Rd. Fairbanks, Alaska 99709-3707 (907) 451-5025 (907) 451-5050 (fax) http://www.dggs.dnr.state.ak.us

e-mail: minerals.report@alaska.gov

NOTE: This form can be found at <a href="http://www.dggs.dnr.state.ak.us">http://www.dggs.dnr.state.ak.us</a>

Please review and update if incorrect	1	n 2008 - (check box, submit 208 - (Complete information	,	
Name	☐ Please send	me a copy of the 2007 mine	erals réport	
Position	(you can also	pick one up at DGGS or DNI	R offices)	
Company	Phone:	Fax:		
Address				
City, State Zip	Website:			
<ol> <li>GENERAL INFORMATION – this information ma (listed above). We assume all information is confident releases.</li> </ol>				
Project Name or Creek Name: (please use location info belo	ow if name is not un	ique or not reported last year)	Confidentia	al (circle)
			Yes	No
Location: MTRSC or GPS:	Nearest town/	Airport:		
Mining District Region (as	in mineral report): l	II III IV V VI VII	Yes	No
Deposit type: □lode □placer □rock □sand & □coal □other (please explain):	& gravel □other in	dustrial minerals	Yes	No
Land status: □state □federal □Native □private	e (patented)		Yes	No
Activity type:   None   Exploration   (If <i>NONE</i> , <b>no further data is needed. Thank you.</b> )	Development [	□Production	Yes	No
Feel free to send photos or additional information. We eaddress.  2. EXPLORATION – 2008 Information (If you answer				
2. Ext Edition 2000 information in you this wer	ed None to Men	viry type in Section 1, do not ce	Confident	
Type of activity: □geochemical □geophysical □	ldrilling □mappi	ng □other (describe)	Yes	No
Person-days of effort (please provide at least an estimate	, otherwise we mus	t guess):	Yes	No
Commodity(ies):	•		Yes	No
2007 US\$ expenditure:			Yes	No
Drilling summary, footage:   ☐	Γype: (Lode □RVC n) □Other	□Core □Other	Yes	No
Additional information (attach additional sheets as necessary)	ry): Names of Contr	actors or Consultants?	Yes	No
V IV VII			_1	

<b>3. DEVELOPMENT</b> – <b>2008 Information</b> (If you answered "None" to "Activity type" in Section 1, do not a section.)	complete this		
	Confidential (circle)		
Type of activity: □drilling □stripping □construction □preliminary production □other (describe – include "recreational" mining here):	Yes	No	
Person-days of effort (please provide at least an estimate, otherwise we must guess):	Yes	No	
Commodity(ies):	Yes	No	
2008 US\$ expenditure (traditional development & capital [depreciated/amortized items] expenditures):	Yes	No	
Drilling summary (footage) and drill type: □RVC □Core □Auger □Churn □Other	Yes	No	
Partner(s), consultant(s), contractor(s):	Yes	No	
Resources, reserves, and category ( <i>Resources</i> – inferred, indicated, measured; <i>Reserves</i> – probable, proven):	Yes	No	
Additional Information (describe capital expenditures, other):	Yes	No	
4. PRODUCTION – 2008 Information (If you answered "None" to "Activity type" in Section 1, do not comp	olete this sect		
Commodity(ies) produced:       □tons       □tonnes       □cu yds       □lbs       □ounces	Yes	No	

						<b>Confidentia</b>	l (circle)
Commodity(ies) produced:	□tons	□tonnes	□cu yds	□lbs	□ounces		
	□tons	□tonnes	□cu yds	□lbs	□ounces		
	□tons	□tonnes	□cu yds	□lbs	□ounces	Yes	No
	□tons	$\square$ tonnes	□cu yds	□lbs	□ounces	1 es	140
Please show overburden stripped, underground access (development), etc. as they relate to production for 2007. Development units (for future year's ore production) – show in the <b>Development</b> section. "Tonnes" - metric							
Commodity(ies)		Gross Val	lue, \$US				
						Yes	No
Person-days of effort (please provide at least an estimate, otherwise we must guess):					Yes	No	
Total expenditures: US\$ (Show can	apital ex <sub>l</sub>	penditures	in <b>Develop</b>	<b>ment</b> ar	nd explain)	Yes	No
Blasthole drilling footage (only reported as sum total for	state):						
Mine type: □open pit □underground □quarry	□other					Yes	No
Partner(s), Consultant(s), Contractor(s):						Yes	No
Resources, reserves, and category at year end ( <i>Resources</i> proven):	– inferre	d, indicated	d, measure	d; <i>Reser</i>	ves – probable,	Yes	No
Additional information:						Yes	No

Thank you for your time and effort providing this voluntary information.