## **AMENDED ACREAGE**

## STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES STATE WIDE BOND POOL FORM

			APMA #	
Name				
Mailing Address		·		
City	State	Zip Code	•	
Δ.	f Alaska, Department of Natu		_ DOLLARS	
for payment into the Stat claim numbers	e Wide Bonding Pool to mee	et the bonding requirements of	of Alaska Statute 27.19 for mining activity located on .	
These claims are located	within legal description (Tov	wnship, Range, Section, Merid	dian	
This bond amount was ca	alculated as follows:			
stripped for mining next s acres. Acreage should be January 1, 1981, that hav must also be included in t For <b>State and Patented</b> should be rounded to the cuts, overburden and taili must include all areas dis	eason is  e rounded to the next whole re not been approved as recithe acreage to be bonded.  Claims: The active mining d next whole acre). This incluing stockpiles and disposal a turbed by a mining operation	acre. This acreage must inclu- laimed by BLM. If a mining open listurbance, not including camp des all areas that are part of the areas, temporary or permanent	ccess roads, unreclaimed areas, and areas to be ude all areas disturbed by mining operations after peration disturbs a previously mined area, that area up and access roads is acres (acreage the mining operation; including stripped areas, mining at stream diversions, and settling ponds. This acreage have not been approved as reclaimed by ADNR. If a lin the acreage to be bonded.	
Original acreage bonded:	<u> </u>			
New acreage bonded:	··	Definedable band demant (see	2002 V 0440 50 . 0	
	Nonrefund		ew): acres X \$112.50 = \$ ew): acres X \$ 37.50 = \$	
	, vom orana.	azio zona poor annuar 100 (no	Total \$	
Grand total of bonded acomake check payable to 'E Suite 900B, Anchorage, A	Department of Natural Resou	urces'. Sign and return form v ort Way, Fairbanks, AK 99709	with applicable fees to: DNR - Mining: 550 W. 7 <sup>th</sup> A 9-4699.	
Signed – Miner		Date		
ADNR - Division of Mining, Land & Water		Date	<u> </u>	
BLM - Bureau of Land Management		Date	<del></del>	