U.S. ARMY CORPS OF ENGINEERS APPLICATION FOR DEPARTMENT OF THE ARMY PERMIT

33 CFR 325. The proponent agency is CECW-CO-R.

Form Approved -OMB No. 0710-0003 Expires: 31-AUGUST-2013

Public reporting for this collection of information is estimated to average 11 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of the collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters, Executive Services and Communications Directorate, Information Management Division and to the Office of Management and Budget, Paperwork Reduction Project (0710-0003). Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. Please Do NOT RETURN your form to either of those addresses. Completed applications must be submitted to the District Engineer having jurisdiction over the location of the proposed activity.

PRIVACY ACT STATEMENT

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Apr 3 0 2015

Authorities: Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Marine Protection, Research, and Sanctuaries Act, Section 103, 33 USC 1413; Regulatory Programs of the Corps of Engineers; Final Rule 33 CFR 320-332. Principal Purpose: Information provided on this form will be used in evaluating the application for a permit. Routine Uses: This information may be shared with the Department of Justice and/other federal, state, and local government agencies, and the public and may be made available as part of a public notice as required by Federal law. Submission of requested information is voluntary, however, if information is not provided the permit application cannot be evaluated nor can a permit be issued. One set of original drawings or good reproducible copies which show the location and character of the proposed activity must be attached to this application (see sample drawings and/or instructions) and be submitted to the District Engineer having jurisdiction over the location of the proposed activity. An application

that is not completed in full will be returned.							
(ITEMS 1 THRU 4 TO BE FILLED BY THE CORPS)							
1. APPLICATION NO.	2. FIELD OFFICE CODE	3. DATE RECEIVED	4. DATE APPLICATION COMPLETE				
POA-2011-169-M2		4-30-15	2-26-16				
(ITEMS BELOW TO BE FILLED BY APPLICANT)							
5. APPLICANT'S NAME		AUTHORIZED AGENT'S NAME AND TITLE (agent is not required)					
First - Alex Middle -	Last - Kuchmenkko	First - Greg Middle -	First - Greg Middle - Last - Lewicki				
Company - Nome Gold Alaska Co	огр	Company - Greg Lewili and Associates					
E-mail Address - kuchmenko.aleksa	ander@yandex.ru	E-mail Address - greg@lewicki.biz					
6. APPLICANT'S ADDRESS:		9. AGENT'S ADDRESS:					
Address- P.O. Bos 1718		Address- 11541 Warrington Cout					
City - Nome State - A	AK Zip - 99762 Country - USA	City - Parker State	- CO Zip - 80138 Country - USA				
7. APPLICANT'S PHONE NOs. w/AREA CODE		10. AGENTS PHONE NOs. w/AREA CODE					
a. Residence b. Business	c. Fax	a. Residence b. Busi	iness c. Fax				
907-304-1510 907-387-0	907-387-0309	303-34	46-5196 303-346-6934				
	STATEMENT OF	AUTHORIZATION					
11. I hereby authorize. Greg Lewicki to act in my behalf as my agent in the processing of this application and to furnish, upon request, supplemental information in support of this permit application 4-5-15 SIGNATURE OF APPLICANT DATE							
NAME, LOCATION, AND DESCRIPTION OF PROJECT OR ACTIVITY							
12. PROJECT NAME OR TITLE (see instructions) Monroeville Placer Mine							
13. NAME OF WATERBODY, IF KNO	WN (if applicable)	14. PROJECT STREET ADDRESS (if applicable)					
Center Creek		Address 2871 Nome Teller Highway					
15. LOCATION OF PROJECT Latitude: °N 64 d 32'11.16"	Longitude: •W W 165 d 23' 11.08"	City - Nome	State CE Alasker Zip- 99762 RECEIVED 2015				
16. OTHER LOCATION DESCRIPTIONS, IF KNOWN (see instructions)							
State Tax Parcel ID N/A	Municipality	2511	Par 30 10 >				
Section - 13	wnship - 11 S	Range - 35W	W. O				

17. DIRECTIONS TO THE SITE

Go North from City of Nome approximately 2.5 miles on Nome Beltz and the Monroeville MIne is on the west side of the road.

18. Nature of Activity (Description of project, include all features)

The site is an active placer mine with mining and reclamation permit from the Alaska DNR. The mine plan is to strip topsoil from an area and either backfill this soil directly on previously disturbed areas or stockpile it for future use. Much of the undisturbed area is wetlands which are mitigated as part of the reclamation plan. Then overburden is removed by large dozers and excavators and/or trucks and placed in previously mined cuts. The pay gravel can occur in one or two zones and this gravel material is hauled to a process location where a large trommel screens off larger rock and the small sizes enter a sluice where water is allowed to pass over the gravel so that the gold is concentrated at the bottom of the sluice. The tailings from the sluice are delivered to an area pond that is allowed to fill with the fine material. Later this material is graded and made into shallow wetlands which can consist of ponds, littoral zones and upland emergent wetlands. The APMA area of the Monroeville Mine as it was modified in Amendment 3 in 2014 is 228.9 acres. A large portion of this area was disturbed by old dredge mining where no topsoil was salvaged, The plan will reclaim these areas using excess soil from new

19. Project Purpose (Describe the reason or purpose of the project, see instructions)

To recover placer gold and reclaim the land to wetland areas and dryland vegetation. The project described new mining in the portions of the Monroeville APMA boundary as the North pit, South Windfall Pond A area, and the Central Pit. The South Windfall Pond A are will not actually be mined but this lower area will be used to handle tailings from processing the other two mining areas. The work described for these three areas is expected to commence upon approval and last until the end of 2018

USE BLOCKS 20-23 IF DREDGED AND/OR FILL MATERIAL IS TO BE DISCHARGED

20. Reason(s) for Discharge

Wetlands will be excavated and the area will be backfilled with sluice tailings, overburden and organic material. Some overburden and organic material will be directly backfilled as part of the mining operations, while other material may be stored in temporary stockpiles for later recalamation. Some of these stockpiles are located in areas which were disturbed many years ago by dredge operations while other stockpiles will be located in areas that were classified as wetlands.

21. Type(s) of Material Being Discharged and the Amount of Each Type in Cubic Yards:

Type

Amount in Cubic Yards

Amount in Cubic Yards

Amount in Cubic Yards

Organic 221,380 cy (Central Pit)

Overburden 3,099,300 cy (Central Pit)

Pay material 737,900 cy (Central Pit)

22. Surface Area in Acres of Wetlands or Other Waters Filled (see instructions)

Central Pit has 45.74 acres of wetlands, North Pit has 20.0 acres and Area A has 13.20 acres that will be disturbed Acres

Linear Feet

23. Description of Avoidance, Minimization, and Compensation (see instructions)

See attached Mitigation Statement and Project Narrative. All wetland acres are to be replaced with restored wetlands of 3 types. The total acreage disturbed for the Monroeville Mine is 78.94 acres and 83.54 will be replaced. In addition, old disturbances from early dredge operations will be reclaimed as non wetland vegetated areas.

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24. Is Any Portion of the Work Already Complete? Yes No IF YES, DESCRIBE THE COMPLETED WORK							
25. Addresses of Adjoining Property Owners, Lessees, Etc., Whose Property Adjoins the Waterbody (if more than can be entered here, please attach a supplemental list)							
a. Address- Nome C	City Clerk Tom Moran	P.O. Box 281					
City - Nome		State - AK	Zip - 99	9762			
b. Address- Sitnasau	k Native Corporation 4	00 Bering Street					
City - Nome		State - AK	Zip - 99	9762			
c. Address-							
City -		State -	Zip -				
d. Address-							
City -		State -	Zip -				
e. Address-							
City -		State -	Zip -		×		
26. List of Other Certific	cates or Approvals/Denials r	eceived from other Federal	, State, or Local Agencies	for Work Described in This A			
AGENCY	TYPE APPROVAL*	NUMBER	DATE APPLIED	DATE APPROVED	DATE DENIED		
DNR	APMA	F112146	April 2011	May 17, 2011			
Alaska DEC	Discharge Permit	AKG370917	March 7 2012	April 6, 2012			
			-				
* Would include but is not restricted to zoning, building, and flood plain permits							
27. Application is hereb complete and accurate. applicant.	by made for permit or permits I further certify that I posse	s to authorize the work desc ss the authority to undertak	cribed in this application. te the work described here	certify that this information in in or am acting as the duly a	n this application is uthorized agent of the		
OR ()	mah	4-5-15					
SIGNATUR	E OF APPLICANT	DATE	SIGNA	TURE OF AGENT	DATE		
The Application must be signed by the person who desires to undertake the proposed activity (applicant) or it may be signed by a duly							

authorized agent if the statement in block 11 has been filled out and signed.

18 U.S.C. Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly and willfully falsifies, conceals, or covers up any trick, scheme, or disguises a material fact or makes any false, fictitious or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious or fraudulent statements or entry, shall be fined not more than \$10,000 or imprisoned not more than five years or both.