



US Army Corps of Engineers
Alaska District
Regulatory Division

20__ Annual Report for _____

Mechanical Placer Mining Activities

Pursuant to 33 CFR 325.4 (c)

Submit this report to the Corps by December 31 of each year.
If you did not work, fill out General Information, Compliance Certification, and sign.

General Information

Operator/Company Name: _____

Corps permit #
(for this APMA): _____

APMA: _____

Waterway: _____

USGS Quad: _____

Impacts to Wetlands, Streams , and Riparian Areas

_____ Total Acres of operation

(Add wetland and upland acres)

_____ Acres of wetland disturbance in 20 _____

(Your wetland area is included in your authorization letter. Add acreage of all activities in wetlands, including access roads.)

The following stream activities were completed:

- ☐ Construct a channel for a stream diversion or relocation
- ☐ Backfill and reclamation of a temporary diversion
- ☐ Reestablish stream channel with flood plain connectivity

Length: _____ feet and Width: _____ feet of original channel, before diversion or relocation.

Length: _____ feet and Width: _____ feet of stream channel diversion or relocation.

Stream diversion is: ☐ Permanent (relocation) ☐ Temporary (diversion) (check one)

GPS coordinates for constructed channels (Decimal degrees):

Begin: Lat. _____ Long. _____

End: Lat. _____ Long. _____

Floodplain connectivity, measured by Bank Height Ratio (BHR)

On original stream, prior to mining: _____

_____ years after reclamation: _____

Please include site photos (with date and GPS location) plus updated Plan View and Cross Section sketches of any reclamation or restoration activities completed.

The following activities took place in the riparian area this year (Check those that apply)

- ☐ Riparian area maintained
- ☐ Work in riparian area (vegetation removal, equipment operation, stockpile storage)
- ☐ Revegetation of riparian area

I have chosen to ☐ maintain or ☐ revegetate the riparian area at my site.

Length: _____ feet and Width: _____ feet of riparian area on ☐ both or ☐ one side of stream.
(50 feet wide on anadromous streams, 25 feet wide on all other streams)

Reclamation and Restoration of Aquatic Resources

The following reclamation activities were completed (Check those that apply):

- ☐ Backfill completed holes, trenches, or pits
- ☐ Backfill and reclaim temporary diversion channels
- ☐ Spread and contoured tailings
- ☐ Spread topsoil, vegetation, overburden muck or fines on the surface of contoured tailings

_____ acres of uplands (tailings) were created as a result of mining.

The following activities associated with restoration of aquatic resources were completed:

- ☐ Construct swale, wetlands or shallow ponds with littoral fringe
- ☐ Convert uplands or old tailings to wetlands
- ☐ Restoration of historically mined areas
- ☐ Revegetation of previously mined riparian areas
- ☐ Other. Please describe:

_____ acres of wetlands were created as a result of restoration of aquatic resources.

Compliance Certification and Signature

Please note that your permitted activity is subject to a compliance inspection by a Corps representative. If you fail to comply with this permit you may be subject to an enforcement action.

- ☐ I hereby certify that the work authorized by my permit has been conducted in accordance with the terms, conditions, and Performance Standards of GP 2014-55.
- ☐ I did not operate this year (20____)
- ☐ I am done mining in this location and do not intend to work here in the future.

Relationship to claim(s)

- ☐ Owner ☐ Lessee ☐ Operator
- ☐ Agent For: _____

Signed _____

Date _____

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