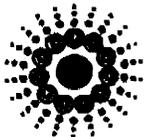


0004



ANDALEX
RESOURCES, INC.
Tower Division

P.O. BOX 902
PRICE, UTAH 84501
PHONE (801) 637-5385
TELECOPIER (801) 637-8860

CONFIDENTIALITY NOTICE: The information contained in this facsimile message, and in any accompanying documents, constitutes confidential information which belongs to ANDALEX Resources, Inc. This information is intended only for the use of the individual or entity named below. If you are not the intended recipient of this information, you are hereby notified that any disclosure, copying, distribution, or the taking of any action in reliance on this information is strictly prohibited. If you have received this facsimile message in error, please immediately notify us by telephone at (801) 637-5385 to arrange for its return. Thank you.

FACSIMILE TRANSMITTAL SHEET

DATE: 1/15/99

~~PRO/057/041~~ PRO/057/041
#2

PLEASE DELIVER THE FOLLOWING PAGES TO:

NAME: PAUL

COMPANY: _____

FACSIMILE NUMBER: 359-3940

FROM: JEAN

TOTAL NUMBER OF PAGES (INCLUDING COVER SHEET): 2

I SHOULD REFER TO IT AS THE REVEGETATION
TIME TABLE BECAUSE TABLE 3-4 IS THE
REVEGETATION MONITORING SCHEDULE.

Jean

01/04/99

Landscape diversity will be achieved by restoring the site to approximate original, premining topography through site regrading. The variation in slope aspects, grades and lengths will serve to promote diversity in vegetative species and communities within the reclaimed area. Replacement of soil materials and storage of the undisturbed soils in-place will help to restore the pre-existing vegetation to what previously existed at the site. Roughening of the soil surface will promote retention of moisture in the soil and thus diversity in the species that can establish on the regraded site. The placement of large rocks and boulders on the regraded soil surface will serve to promote species diversity by creating micro-climates on a particular slope and aspect. The rocks will also create visual diversity on the regraded slopes making them appear similar to the adjacent undisturbed slopes.

341.100 A Revegetation Timetable is provided as Table 3-1.

Monitoring methods have been developed in accordance with "Vegetation Information and Monitoring Guidelines".

Annual monitoring will be included as part of the annual report submitted to DOGM.

Revegetation will be monitored on an annual basis in June of each year. During the first three years following final reclamation, the site will be inspected, visually, on a quarterly basis in order to monitor for adverse affects. Should excessive erosion be noted, water will be diverted away from the critical area and the gully repaired as soon as possible. Refer to R645-301-355.

341.200 Species and Amount Of Seed Per Acre

341.210 A species seed list and amount of seed per acre for revegetation of the mine yard area are listed in Tables 3-2A, 3-2B, and 3-2C. The seed mix for the proposed topsoil borrow site is provided on Table 3-2D.

341.220 Reseeding will be accomplished by hydroseeding or broadcast seeding the large areas during final reclamation. Hydroseeding will combine tackifier and a small amount of mulch with the seed mix to mark the area of coverage during application. Steeper areas of the mine yard will be broadcast seeded and raked in or hydroseeded. For interim reclamation, the seed mixture will be hand broadcast over the surface and raked to cover the seed.

341.230 Straw mulch will be utilized on all areas that are seeded during final reclamation. The straw will be held in place with a tackifier and wood fiber mulch applied over the straw at the recommended rate. This will provide a cohesive cover that will resist water and wind erosion. The straw will be certified as noxious weed-free.