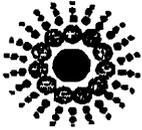


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ANDALEX
RESOURCES, INC.
Tower Division

P.O. BOX 902
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FACSIMILE TRANSMITTAL SHEETDATE: April 5, 2005TO: Priscilla Burton, Jerriann Ernsten, Jim SmithCOMPANY: UDOGM

FAX #: _____

FROM: Mike Glasson

TOTAL NUMBER OF PAGES (INCLUDING COVER SHEET): 4

Good Morning All,

Attached are three pages which should answer remaining questions, I believe.

The first two pages have statements (shown by asterisk) at paragraphs 528 and 553.200 that the mud pit drill cuttings will be buried on final reclamation by a minimum of 4' of fill. These pages are red-lined in my copy but obviously will come through on the fax as B/W. The third page is the seed mixture for final reclamation, which we agree to use on all contemporaneous reclamation as well. The yellow sweetclover has been removed.

Please call me with questions.
Thanks,
Mike Glasson

cc: Wayne Hedberg

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treatment.

527.200 Description of Transportation Facilities

The well sites have been chosen close to existing roads whenever possible in the area to limit surface disturbance. The existing roads were constructed and are maintained by the land owner. The existing roads are approximately 16 feet wide. See Figure 5-5 for a typical cross section of the existing roads. This route is located in the bottom of Deadman Canyon north of the Centennial Project Minesite surface facilities. This road is a continuation of the paved Carbon County Road #299, which ends at the north end Centennial Minesite surface facilities. The access road, which was constructed by the surface owner, is capable of carrying heavy equipment to and from the site. This same road was used by ARI in 1989 for another surface drilling project. The road will require minor drainage control upgrades (18 and/or 24 inch culverts) and slight widening of several sharp turns enroute to the drilling sites. Given the present snow cover, existing roads will be located by using GPS methods and also, the surface owner will be present to assist.

528 Handling and Disposal of Coal, Excess Spoil, and Coal Mine Waste

* No disposal of coal, excess spoil, and coal mine waste will occur at the well sites. It should be noted however, that drill cuttings (mud pits) will be covered upon final reclamation with a minimum of four feet of fill material followed by topsoil. *

529 Management of Mine Openings

The perimeter of the sites, including the topsoil stockpiles will be fenced with gates on the access roads. The well casing will have a valve that is closed and locked. The valve will also prevent access by animals or other material. Mine openings will be monitored in accordance with Federal and State Regulations.

During the life of the wells, the sites will be inspected as needed by mine personnel to verify the continued operation of the pumping equipment and general site conditions.

530 OPERATIONAL DESIGN CRITERIA AND PLANS

531 General

This section contains the general plans for the construction of sediment controls and general construction and maintenance of the well sites.

The proposed well site locations are shown on Figure 1-1.

553.200 Spoil and Waste

 **Spoil** - No Spoil will be generated within the well sites. It should be noted however, that drill cuttings (mud pits) will be covered upon final reclamation with a minimum of four feet of fill material followed by topsoil. 

Coal Processing Waste - No coal processing waste will be generated within the well sites.

553.250 Refuse Piles

No refuse piles will exist at the well sites.

553.300 Exposed Coal Seams, Acid and Toxic Forming Materials and Combustible Materials

No coal seams will be left exposed at the well sites. All wells will be sealed according to Federal and State regulations.

553.400 Cut and Fill Terraces

No unnecessary cut and fill terraces will be constructed at the well sites.

553.500 Highwall From Previously Mined Areas

No highwalls exist or will be built at the well sites.

553.600 Previously Mined Area

No previously mined areas exist at the well sites.

553.700 Backfilling and Grading - Thin Overburden

No surface mining and reclamation activities involving thin overburden will occur at the well sites.

553.800 Backfilling and Grading - Thick Overburden

No surface mining and reclamation activities involving thick overburden will occur at the well sites.

553.900 Regrading of Settled and Revegetated Rills

Table 3-2
Reclamation Seed Mix

The final reclamation seed mixture from the Centennial MRP will also be used for all interim, contemporaneous reclamation on the Gob Gas project sites and road slopes:

<u>SPECIES</u>	<u># PLS/acre</u>
<u>Grasses:</u>	
<u>Agropyron smithii</u>	3.0
Western Wheatgrass	
<u>Agropyron spicatum</u>	2.0
Bluebunch Wheatgrass	
<u>Agropyron trachycaulum</u>	2.0
Slender Wheatgrass	
<u>Bromus marginatus</u>	3.0
Mountain Brome	
<u>Orzopsis hymnoides</u>	2.0
Indian Ricegrass	
<u>Poa sandbergii (secunda)</u>	0.25
Sandberg Bluegrass	
 <u>Forbs:</u>	
<u>Artimisia ludoviciana</u>	0.1
Louisiana Sagebrush	
<u>Hedysarum borealis</u>	1.0
Northern Sweetvetch	
<u>Linum lewisii</u>	1.0
Lewis Flax	
<u>Penstemon strictus</u>	0.25
"Bandera" Rocky Mountain Penstemon	
 <u>Shrubs:</u>	
<u>Amelanchier alnifolia</u>	1.0
Serviceberry	
<u>Artemisia tridentata vaseyana</u>	0.2
Mountain Big Sagebrush	
<u>Cercocarpus montanus</u>	1.0
True Mountain Mahogany	
<u>Cercocarpus ledifolius</u>	1.0
Curleaf Mountain Mahogany	
<u>Chrysothamnus nauseosus albicaulis</u>	1.0
Whitestem Rubber Rabbitbrush	
<u>Purshia tridentata</u>	3.0
Bitterbrush	
<u>Symphoricarpos oreophilus</u>	1.0
Mountain Snowberry	
Total	22.8

Rate is pounds Pule Live Seed per acre for drill seeding. Broadcast seeding is double the drill rate.