

CRI
CONTROLLED RECOVERY INC.

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• Received

AUG 19 2005
• Energy, Minerals & Natural
Resources Department
• Office of the Secretary

August 16, 2005

Joanna Prukop
New Mexico Energy, Mineral, and National Resource Department
1220 South Saint Francis
Santa Fe, NM 87505

Dear Ms. Prukop,

Johnny asked that I send to you CRI's position on Gandy Marley site permit application.

The enclosed conditions we believe would protect public health and the environment at the Gandy Marley site.

These conditions are site specific and other sites would have other conditions. These were submitted to Gandy Marley through Pete Domenici, Jr.

Please call if I may provide additional information.

Sincerely,


Ken Marsh

1. GMI will use any one of the following liners:
 - Liners that meet Subtitle D NMED Specification 20 NMAC 9.1;
 - HDPE 60 Mill, or
 - 24" Clay barrier with permeability equal to or less than 1×10^{-7} centimeters per second.
2. GMI shall place at least 12" of sand under and above the liner.
3. GMI shall install a leachate collection system.
4. GMI will procure construction design plans for its proposed cells, liner, and leachate collection system from a New Mexico registered professional engineer, and will arrange for oversight by that engineer during construction and installation of the cells, liner, and leachate collection system.
5. GMI will accept the "Quality Control Measures" outline in Neeper's report submitted at the hearing.
6. GMI will agree not to seek any new permits or modifications for 3 years with continuous compliance with all OCD requirements.
7. GMI will bury on site all materials other than soils containing petroleum hydrocarbons, and will only landfarm soils containing petroleum hydrocarbons.
8. GMI will accept all of the conditions set forth in Ed Martin's June 14, 2005, letter.