



ENVIROCARE OF UTAH, LLC

SAFE AND SECURE

February 3, 2005

By Facsimile (505) 944-0198 and UPS

Mr. E. James Ferland
President and Chief Executive Officer
Louisiana Energy Services, L.P.
One Sun Plaza, 100 Sun Avenue, N.E., Suite 204
Albuquerque, New Mexico 87109

Dear Mr. Ferland:

As a follow-up to our recent discussions, I confirm that the existing licenses and permits for Envirocare's Clive, Utah, disposal facility currently allow Envirocare to dispose of depleted U_3O_8 subject to the material meeting Envirocare's licenses, permits and operational requirements. If Envirocare were to enter into an agreement with LES for the disposal of depleted U_3O_8 , we would dispose of this material at our facility using the shallow land burial method in accordance with our regulatory authorizations in a cell with a cap (i.e., a Class A disposal cell). Envirocare has previously received and disposed of depleted U_3O_8 in this manner at our facility in Clive, Utah.

At your request, Envirocare has also reviewed the cost estimate for depleted U_3O_8 disposal contained in the license application filed before the U.S. Nuclear Regulatory Commission by Louisiana Energy Services for the National Enrichment Facility. Based on our review, and considering Envirocare's experience in disposing of depleted U_3O_8 , the cost range presented in the current LES license application is a conservative estimate of what it would currently cost at standard depleted U_3O_8 density to dispose of such material at Envirocare's Utah facility. Of course, disposal charges are subject to change in the future based on a variety of factors.

Please let me know if you need additional information.

Sincerely,

Al Rafati
Executive Vice President

LES Exhibit 103

LES-05319