

*OCW/NJS*

**From:** Catherine Haney  
**To:** Mindy Landau; OPS Ctr SGT Counterpart Link  
**Date:** 10/16/01 7:27PM  
**Subject:** Fwd: Re: RASCAL

*WMS/NSIR/SECY*

*Release*

Please note attached e-mail message regarding RASCAL. This is something that you might want to follow.

Also, at today's Safeguard's meeting with Fuel Cycle Licensees, the Westinghouse representative brought to our attention information that can be accessed from the Web. Aerial photos/topographical maps of licensee's sites can be accessed using Terra Server, a microsoft MSN product. This server accesses data on the USGS website. The representative from the Westinghouse site showed us a photo of his site that he had downloaded this week. You might want to learn more about this software/website and what information can be accessed about our sites.

Cathy

**CC:** Dac; Michael Weber; Robert Pierson; Roberta Warren

*III-6*

From: Scott Moore  
To: Stephen McGuire  
Date: 10/16/01 1:00PM  
Subject: Re: RASCAL

Steve,

I had originally asked Tony to followup on this ..... that was the reason for his original e-mail to you.

With lat/long info on key sites, I presume that you (IRO) will followup to limit access to RASCAL? It does not seem reasonable that we should be making such info available in this environment, considering that we're withdrawing far less significant info from distribution.

NMSS/DWM will presume that IRO is following through with your contractor to limit access/distribution, unless you tell us otherwise. It's IRO's call on whether or not to limit access to it (including third-party access through any contractor), but I think that a program with latitude/longitude info on a number of key sites should be among the first to be withheld.

Scott

>>> Stephen McGuire 10/16/01 11:51AM >>>

It does have the lat/long for reactors and fuel cycle sites. There is no restriction on distribution to the public. It is not available on the web.

>>> Anthony Huffert 10/15/01 12:46PM >>>

Steve -

Recently our Branch has been reviewing Web and ADAMS documents for possible removal, in response to the terrorist attacks. I realize that RASCAL contains site-specific information for power plants and materials sites. Is it readily available to the public and could one gain access to it via the Web?

Tony

CC: Anthony Huffert; Catherine Haney; Joseph Holonich; Nader Mamish