

MEETING REPORT

DATE: June 30, 2009

TIME: 11:00 a.m.

PLACE: Grand Hyatt Hotel
Denver, CO 80202

PURPOSE: Discuss Current and Future Licensing Activities.

ATTENDEES: See Attachment A

BACKGROUND: Water Remediation Technology, LLC (WRT) possesses a source materials license to service potable water treatment plants that are required to remove uranium from drinking water to meet EPA's uranium Maximum Contaminant Level (MCL) of 0.03 mg/l.

DISCUSSION: After introductions, WRT presented slides describing the company's current operations and discussing current issues with its license (Attachment C). WRT raised a few issues, the first of which is the NRC staff's decision to not allow Thompson & Simmons to be the trustee in the Standby Trust agreements for each facility. WRT states that regular banking institutions are too expensive to be used as trustees, and that cost is exorbitant for small water treatment utilities to absorb.

WRT also voiced concerns that the NRC staff will not transfer its license to the State of Virginia for the one facility they operate. This decision could have significant ramifications because this facility would then be forced to apply for an individual license instead of using the NRC license. WRT made the point that this license cost over \$200,000 to obtain and would now be considered a waste of money if the license weren't transferable.

ACTIONS: None

Enclosures:

- 1: Attendance List
- 2: Meeting Agenda
- 3: Meeting Slides

cc: Meeting Attendees

MEETING AGENDA
Water Remediation Technology (WRT)/RMD Operations
Tuesday, June 30, 2009
Denver, Colorado

MEETING PURPOSE: Current and Future Licensing Activities.

MEETING PROCESS:

<u>Time</u>	<u>Topic</u>	<u>Lead</u>
11:00 a.m.	Introductions	All
	Overview of Activity Under NRC License	WRT
	Issues Associated with Licensee Standby Trust Agreement	WRT/NRC
	Issues Associated with Agreement State Transition Program for Commonwealth of Virginia	WRT/NRC
	NRC Fees Assessed to WRT	WRT/NRC
	Summary of Action Items	Moderator
	Public Comments/Questions	
12:00 Noon.	Adjourn	