Regional Administrator U.S. EPA - Region 6 armendariz.al@epa.gov 214-665-2100 twitter: @al_armendariz Al Armendariz

----- Original Message -----From: Al Armendariz Sent: 12/27/2011 02:17 PM EST To: Suzanne Murray; John Blevins; "Murray, Suzanne" <murray.suzanne@epa.gov> Subject: Re: Enforcement confidential -- Range And Lagree with John that the guickest way (and first option) is to provide a hookup to the house.

AI

Al Armendariz Regional Administrator U.S. EPA - Region 6 armendariz.al@epa.gov 214-665-2100 twitter: @al_armendariz Suzanne Murray

----- Original Message -----From: Suzanne Murray Sent: 12/27/2011 02:02 PM EST To: Al Armendariz; John Blevins; "Suzanne Murray" <murray.suzanne@epa.gov> Subject: Re: Enforcement confidential -- Range Seems reasonable to me.

Sent by EPA Wireless E-Mail Services Al Armendariz

----- Original Message -----From: Al Armendariz Sent: 12/27/2011 02:00 PM EST To: John Blevins; "Murray, Suzanne" <murray.suzanne@epa.gov> Subject: Enforcement confidential -- Range Enforcement confidential - deliberative - do not release

John and Suzanne,

Here are my thoughts on how I would suggest we approach the water issue on the range sdwa order. I'll be talking through these with Cynthia today at 230 ET.

AI

(Starting position) Water until results of additional testing come forward and EPA or ADR decision that range not responsible.

(Alternate) provide water for 6 months only, pending additional testing. If new data indicates not responsible, then done. If responsible, then water back on table.

(Alternate 2) Six month toll/delay on water requirement of order pending sentinel monitoring and isotopic results. If new data indicates not responsible, then done. If responsible, then water back on table.

(Alternate 3 - least preferable?) Settle with no water requirement. State that EPA reserves right to refile enforcement action if sentinel monitoring shows impact of range's gas to aquifer.

I think any backing off on water (from original order) should be contingent on a robust sampling and analysis program, with isotopic analyses, as described in the staff draft I saw last week -- and future results-based water triggers.

Best,

AI

Al Armendariz Regional Administrator U.S. EPA - Region 6 armendariz.al@epa.gov 214-665-2100 twitter: @al_armendariz