To: 'Juan_Somoano@oxy.com'[Juan_Somoano@oxy.com]
From: Yeh, Alice
Sent: Mon 10/31/2016 8:26:14 PM
Subject: RE: Hard drive for model

;;;;;
;;;;;
The total space needed on the hard drive is just over 5 terabytes.

SPACE (GB)	No Action	Selected Remedy
SEDTRAN	1900	1200
CARBON	903	585
CONTAMINANTS DIOXIN1	37	14
CONTAMINANTS DIOXIN2	32	12
CONTAMINANTS DIOXIN3	37	14
CONTAMINANTS PCB1	32	12
CONTAMINANTS PCB2	33	12
CONTAMINANTS PEST1	36	14
CONTAMINANTS PCB-TEF1	37	14
CONTAMINANTS PCB-TEF2	37	14
CONTAMINANTS METALS	27	10
Total (GB)	**3111**	**1901**
SUM (GB)	**5012**	

From: Juan_Somoano@oxy.com [mailto:Juan_Somoano@oxy.com]
Sent: Tuesday, October 25, 2016 4:48 PM
To: Yeh, Alice
Subject: RE: Hard drive for model

I would say let's just go with the No Action and Selected Remedy. Thanks.

From: Yeh, Alice [mailto:Yeh.Alice@epa.gov]
Sent: Tuesday, October 25, 2016 3:30 PM
To: Somoano, Juan P <Juan_Somoano@oxy.com>
Subject: Hard drive for model

For the model, we provide the code and input/output files. For the ROD, we have input/output files for all of the alternatives evaluated. Do you want all of those input/output files, or just the input/output files for No Action and the Selected Remedy?