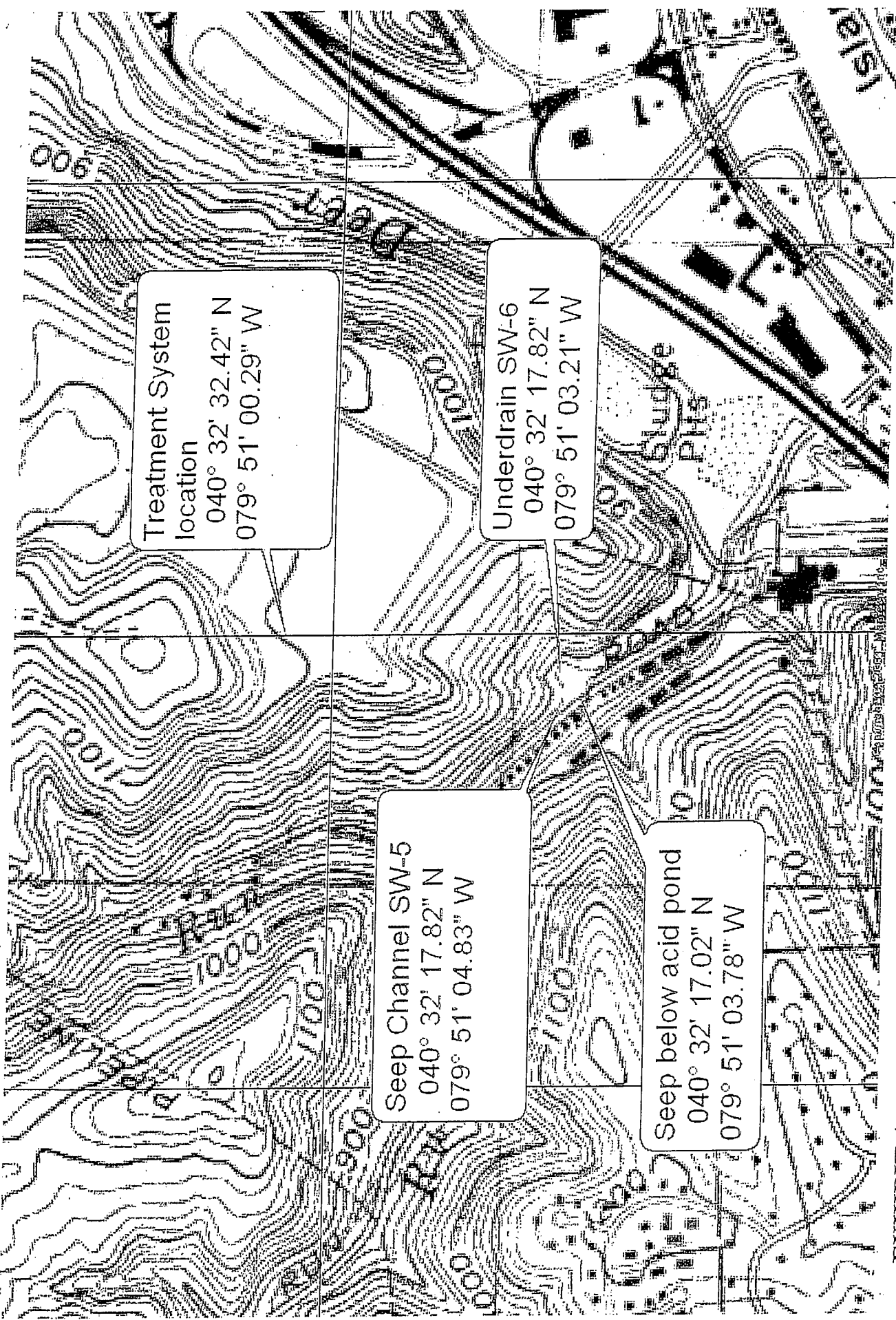


LIST OF EXHIBITS

(IPHH PMTT CO&A)

- Exhibit A: Map Depicting AMD Discharges and Location of Treatment System
- Exhibit A-1: Letter dated March 18, 2009 from IPHH to DEP detailing Chemical Treatment System and Personal Property associated with Treatment System
- Exhibit B: Raw Water Quality of AMD Discharges
- Exhibit C: Participation Agreement between IPHH and The Clean Streams Foundation, Inc.
- Exhibit D: Graphical Depiction of Distribution or Contribution Amounts
- Exhibit E: Graphical Depiction of Adjustment to the Target Valuation Deviation between Actual Treatment Costs and Calculated Primary Treatment Costs
- Exhibit F: AMDTreat Recapitalization Cost Worksheet Showing Required Annual Balance of Capital Improvement Account for a 75-Year Period

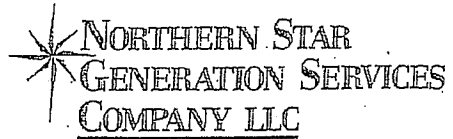


Treatment System
location
040° 32' 32.42" N
079° 51' 00.29" W

Underdrain SW-6
040° 32' 17.82" N
079° 51' 03.21" W

Seep Channel SW-5
040° 32' 17.82" N
079° 51' 04.83" W

Seep below acid pond
040° 32' 17.02" N
079° 51' 03.78" W



2929 Allen Parkway, Suite 2200
Houston, TX 77019
Telephone: 713-580-6300
Facsimile: 713-580-6320

March 18, 2009

District Mining Manager
Department of Environmental Protection
Greensburg District Mining Office
8205 Route 819
Greensburg, PA 15601

By Email and First Class Mail

RE: IPEH Harmar CRDA

Dear Mr. Pontorero:

At the request of your Counsel, we are submitting a description of the water treatment system at Harmar, and a list of water treatment equipment to be transferred to the Clean Streams Foundation as required by paragraph 17 of the IPEH PMTT CO&A.

The Harmar Refuse Site Acid mine drainage (AMD) treatment system is comprised of the following basic elements:

1. AMD Collection System
2. AMD Pumping System
3. Two alternative AMD Alkaline precipitation/Caustic Treatment Systems, including the pipes to the Discharge Points

1. Collection of AMD. There are three points where AMD is collected. The first point is located along Guys Run Road and is identified as Seep Channel SW-5 (Latitude 40° 32' 17.82"N and Longitude 79° 51' 4.83" W). The second point is identified as Seep Below Acid Pond (located between the Acid Pond and Guys Run) (Latitude 40° 32' 17.02"N and Longitude 79° 50' 3.78" W). The third point is described as SW-6 (Latitude 40° 32' 17.82N and Longitude 79° 51' 3.21" W) which represents the toe of fill discharge and is collected in the Acid Pond.

AMD collected near Point 1 is directed into a concrete sump and pumped from the sump to the Acid Pond. AMD seep collected at Point 2 is directed into a second concrete sump and then pumped to the Acid Pond. There is a 3/4 HP electric pump with a float located in each sump (Total of 2). These pumps work off a float. The pumps are engaged when the float reaches a certain elevation in the sump and shuts off when the float is lowered to a lower elevation automatically. The water is pumped from the sump to the Acid Pond through a 1.5 inch plastic pipe.

2. Pump System. The water in the acid pond is pumped from the acid pond to one of 2 treatment systems. There are two Pumps at the Acid Pond. A 15 HP High Head Submersible Electric pump - 480 v pumps to the Outfall 002 system, and a 13 HP Submersible Electric Pump feeds the Outfall 001 system. Both pumps work off a timer

EXHIBIT A-1

Mr. Joel Pontorero
March 18, 2009
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and automatically pump water to a treatment system. At any time, only one pump is hooked up to the timer and the other pump is not in use. There is a 6" inside diameter pipe from the acid pond to the Outfall 001 Treatment system and a 3" Plastic Pipeline from the Acid Pond to the Outfall 002 Treatment System.

The four pumps (2 sump, 2 to treatment systems) are electric powered, with the electric panel box located on a utility pole adjacent to the Acid Pond.

3. Treatment Systems. The existing treatment systems are the "Outfall 001" system or the "Outfall 002" system. Each of these systems are capable of treating the AMD, but only one of the 2 systems is needed to treat the AMD drainage.

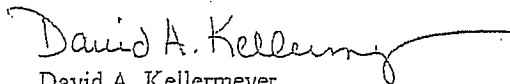
At the Outfall 001 system, currently used by MTI to treat acid pond water and stormwater, AMD waters are treated with caustic soda prior to entering the "sediment pond" prior to discharge at Outfall 001. The treatment system consists of an inline mixer, caustic soda manual regulator, and sedimentation pond. This system will operate until reclamation advances to the point that the sediment pond is reclaimed. The reclamation of the sediment pond and removal of treatment equipment will be covered by the Reclamation Bond.

Long term treatment of the AMD under the mine treatment trust, if required, will be done in the Outfall 002 system (currently used to treat pit water). Costs for future Maintenance and operation of this system are the basis of calculation of the Post-Mining Treatment Trust. The AMD is pumped from the Acid Pond to the Caustic Soda Treatment System near the top of the hill. Caustic Soda (from the Caustic Soda Storage Tank) is mixed automatically (based on flow) with the AMD in the Aqua-Shear In-line Mixer. AMD/Caustic soda is mixed and discharged into the first of three lined impoundments. The impoundments allow for aeration, settling and polishing of the treated water. The water from the 3rd (last) impoundment in the treatment system is discharged through a 3" plastic pipe at the NPDES Out Fall No. 002 (Latitude 40° 32' 16" N and Longitude 79° 51' 04") into Guys Run.

Table 1 is a list of the equipment used in the current and long term treatment systems to be transferred to the Clean Streams Foundation.

Kindly contact me if you have any questions on this submission.

Sincerely,



David A. Kellermeyer
Vice President
Environment, Health & Safety

Attachment (Table 1)

Mr. Joel Pontorero
March 18, 2009
Page 3

Cc: G. Myers, Esq. by email
H. Klodowski, Esq. by email
Dean Hunt, Clean Streams Foundation by email

Table 1
AMD Treatment Equipment List for Harmar Refuse Site

A. Collection and Pumping

- 1 Electric Panel Box (Located Adjacent to the Acid Pond)
- 2 Sumps (Guys Run Road and Guys Run)
 - 1 3/4 HP submersible electric pump - 110v -with float - Guys Run Road Sump
 - 1 3/4 HP submersible electric pump - 110v -with float - Guys Run Sump
- 1.5 inch PVC pump and discharge lines (from Sumps to Acid Pond)
- Acid Pond

B. Outfall 001 System

- 1 13 HP Electric Pump
- 6 Inch (Inside diameter) Drisco Pipe to Outfall 001 Treatment Facility
- 1 Inline mixer
- 1 6000 gallon Storage Tank for Caustic Soda
- 1 manual caustic soda feed regulator
- 1 sedimentation pond
- 1 dredge
- 1 geotextile sediment bag
- 1 plastic pipe to Outfall 001 on Guys Run

C. Outfall 002 System

- 1 15 HP High Head Submersible Electric Pump with Timer - 480 v - Pumps water from Acid Pond to Treatment System
- 3 Inch Plastic Pipe from Pump to 002 Treatment Facility
Caustic Soda Treatment System
- 3 Treatment Ponds with Liners
- 1 6000 gallon Storage Tank for Caustic Soda
- 1 Caustic Feed flow regulator
- 1 In-Line Aeration Unit
- 3 Inch Plastic Line from the third pond (polishing pond) to the NPDES Outfall Point (002) on Guys Run

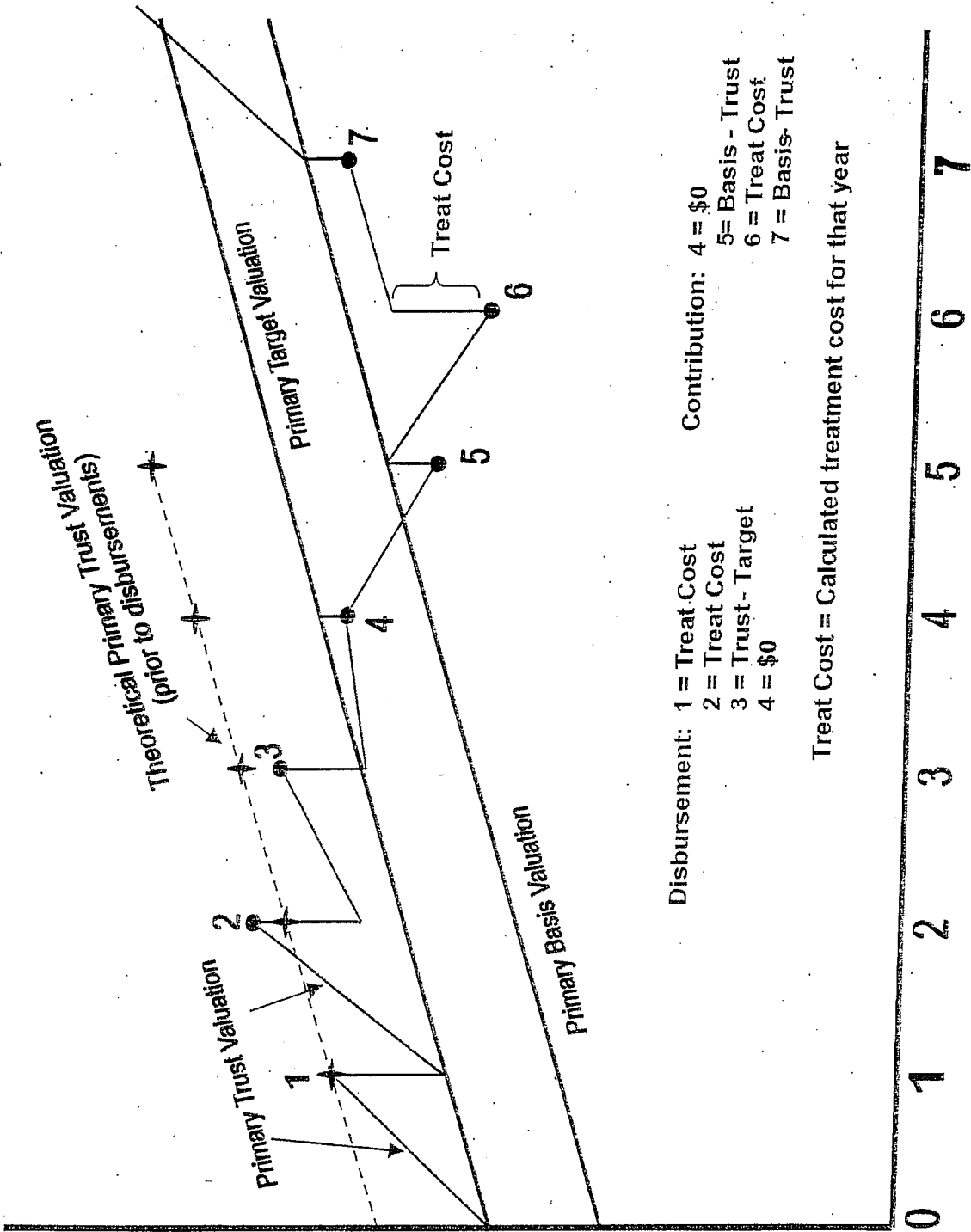
EXHIBIT B

Summary of Raw Water Quality of the Combined AMD Discharges at Harmar CRDA

Alkalinity	22 milligrams per liter (mg/l)
Net Acidity	434 mg/l
Design Flow	100 gallons per minute (gpm)
Typical Flow	45 gpm
Total Iron	202 mg/l
Aluminum	2.88 mg/l
Manganese	9.07 mg/l
pH	5.2 standard units
Sulfate	2,248 mg/l

Exhibit C

Participation Agreement



Disbursement: 1 = Treat Cost
 2 = Treat Cost
 3 = Trust - Target
 4 = \$0

Contribution: 4 = \$0
 5 = Basis - Trust
 6 = Treat Cost
 7 = Basis - Trust

Treat Cost = Calculated treatment cost for that year

EXHIBIT D

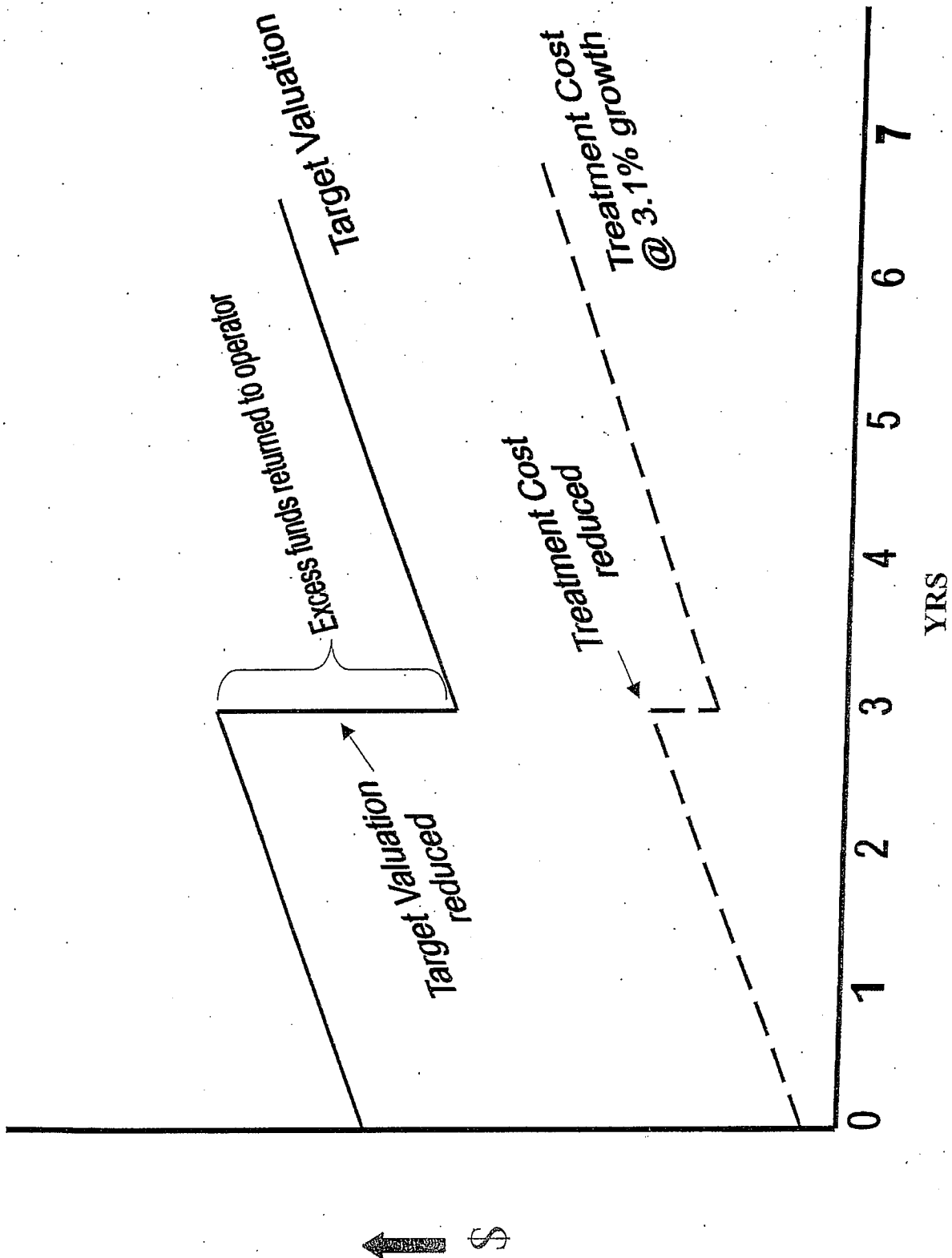


EXHIBIT E

Exhibit F

AMDTreat Recapitalization Cost Worksheet

**Showing Long-Term Required Annual
Balance of Capital Improvement Account**

Company Name IPHH
 Project Harmar CRDA caustic system (ve
 Site Name Harmar CRDA

Printed on 03/27/2009

Life of Trust Fund 75 yrs
 Inflation Rate 3.10 %
 Return Rate 8.43 %

AMD TREAT RECAPITALIZATION COST



AMD TREAT

Year	Trust Fund Growth Fund Before Payout	Trust Fund Growth Fund After Payout	Payout Schedule	Year	Trust Fund Growth Fund Before Payout	Trust Fund Growth Fund After Payout	Payout Schedule
	40,655	40,655	Initial Fund Amount				
1	44,082	44,082	0	51	148,719	148,719	0
2	47,798	47,798	0	52	161,256	161,256	0
3	51,828	51,828	0	53	174,850	174,850	0
4	56,197	56,197	0	54	189,590	189,590	0
5	60,934	49,867	11,066	55	205,573	154,645	50,927
6	54,071	54,071	0	56	167,682	167,682	0
7	58,630	58,630	0	57	181,818	181,818	0
8	63,572	63,572	0	58	197,145	197,145	0
9	68,931	68,931	0	59	213,764	213,764	0
10	74,742	61,851	12,891	60	231,785	172,459	59,325
11	67,065	67,065	0	61	186,997	186,997	0
12	72,718	72,718	0	62	202,761	202,761	0
13	78,848	78,848	0	63	219,854	219,854	0
14	85,495	85,495	0	64	238,388	238,388	0
15	92,703	77,885	15,017	65	258,484	189,374	69,109
16	84,234	84,234	0	66	205,339	205,339	0
17	91,335	91,335	0	67	222,649	222,649	0
18	99,034	99,034	0	68	241,418	241,418	0
19	107,383	107,383	0	69	261,770	261,770	0
20	116,435	98,941	17,494	70	283,837	203,330	80,506
21	107,282	107,282	0	71	220,471	220,471	0
22	116,326	116,326	0	72	239,057	239,057	0
23	126,132	126,132	0	73	259,209	259,209	0
24	136,765	136,765	0	74	281,061	281,061	0
25	148,294	82,070	66,224	75	304,754	0	304,754
26	88,989	88,989	0	76	0	0	0
27	96,490	96,490	0	77	0	0	0
28	104,625	104,625	0	78	0	0	0
29	113,444	113,444	0	79	0	0	0
30	123,008	99,268	23,740	80	0	0	0
31	107,636	107,636	0	81	0	0	0
32	116,710	116,710	0	82	0	0	0
33	126,548	126,548	0	83	0	0	0
34	137,216	137,216	0	84	0	0	0
35	148,784	121,129	27,655	85	0	0	0
36	131,340	131,340	0	86	0	0	0
37	142,412	142,412	0	87	0	0	0
38	154,417	154,417	0	88	0	0	0
39	167,435	167,435	0	89	0	0	0
40	181,549	149,334	32,215	90	0	0	0
41	161,922	161,922	0	91	0	0	0
42	175,572	175,572	0	92	0	0	0
43	190,373	190,373	0	93	0	0	0
44	206,422	206,422	0	94	0	0	0
45	223,823	186,295	37,528	95	0	0	0
46	201,999	201,999	0	96	0	0	0
47	219,028	219,028	0	97	0	0	0
48	237,492	237,492	0	98	0	0	0
49	257,512	257,512	0	99	0	0	0
50	279,221	137,157	142,063	100	0	0	0