Exhibit A
Example of Deferred Accounting Mechanism

			e Availability narge (SAC)	Volume	Shipments	Containers	Dose Rate	TOTAL
1.	Class contributions to revenue requirement*		22.0%	31.6%	10.7%	21.5%	14.2%	100.0%
2.	Class contributions net of 'at risk" portion*		22.0%	31.6%	10.7%	21.5%	11.7%	97.5%
3.	First year's revenue requirement (example only)						\$	6,500,000
4.	First year's revenue requirement by class for rate-setting purposes (line 2 times line 3)'	\$	1,430,000 \$	2,054,000 \$	695.500	\$ 1,397,500 \$	760.500 \$	6,337,500
5.	Units	[b]	locked rate]	cubic feet	shipments	containers [blo	ocked rate]	
6.	Generators. projections for first year (example only)			107,600	300	5,000		
7.	"Safety Margin-		-	80%	80%	80%	<u></u> -t	
8.	Billing determinants for first year's rates (line 6 times line 7)		-	86.080	240	4,000	-	
9.	First year's rates (line 4 divided by line 8)'		- \$	23.86	2.897.92	\$ 349.38	_	
10.	Actual units received in first year (example)			86,060	288	3,498	_	
11.	Actual revenue recovered in first year (line 9 times line 10. except for SAC and dose rate) (example)	\$	1,143,238 \$	2,053,523 \$	834,600	\$ 1,222,114 \$	856,403 \$	6,109,878
12.	Target for revenue recovery in first year (line 1 times line 3)	\$	1,430,000 \$	2,054,000 \$	695.500	\$ 1,397,500 \$	923,000 \$	6,500,000
13.	Gross revenue surplus/(deficit) for first year (line 11 minus line 12)	\$	(286,762) \$	(477) 8	139,100	\$ (175.386) \$	(86,597) \$	(390,122)
14.	One-half share of first year's NORM/NARM net revenues (example)						\$	500,000
15.	NORM/NARM share by class (line 1 times line 14)	\$	110,000 \$	158,000 \$	53,500	\$ 107,500 \$	71,000	\$ 500,000
16.	Amount refunded to generators after first year (line 13 plus line 15, if result is positive)	\$. \$	157,523 \$	192,600	\$ - \$	4,403 \$	354,526
17.	Amount to be added to second year's revenue requirement (line 13 plus line 15, if result is negative)	\$	176,762 \$		•	\$ 67,886 \$. 9	244,648
18.	'Inflation Index' for revenue requirement+							3%
19.	Second year's revenue requirement						\$	6,695,00
20.	Second year's revenue requirement by class, before first year's deferrals (line 2 times line 19)'	\$	1,472,900 \$	2,115,620 \$	716.36	5 \$ 1,439,425 \$	783,315 \$	6,527,625
21.	Second year's revenue requirement by class, including first year's deferrals (line 17 plus line 20)	\$	1649662	\$ 2,115,620 \$	716,365	\$ 1,507,311 \$	783,315 \$	6,772,273
22.	Generators' projections for second year			104,000	280	5,500	-	
23.	"Safety Margin"			80%	80%	80%	_•	
24.	Billing determinants for second year's rates (line 22 times line 23)			83,200	224	4,400	74	
25.	Second year's rates (line 21 divided by line 24)		{	25.43	\$ 3,198.06	\$ 342.57	_	

^{*}Does **not** reflect the effects **of** provisions for phase-in d the new rate design.

The safety margin will be applied to dose rate charges by increasing the rates in each block rather than decreasing the billing determinants.

[‡]Does nd apply to certain expense items. For purposes of simplifying this example calculation, the inflation index is applied to the entire revenue requirement.

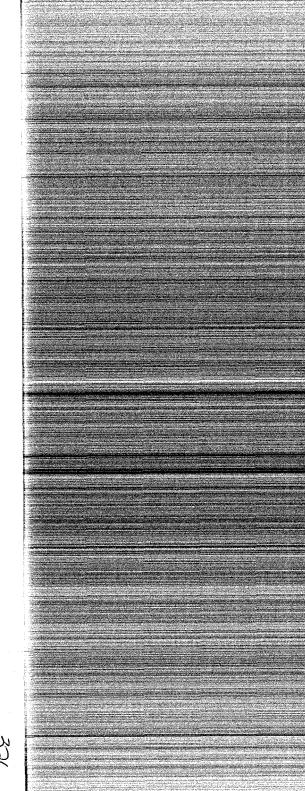
Exhibit B, Schedule 1 Structure of Site Availability Charge

Revenue requirement for site availability charge (example-22.0 percent of \$6.5 million total revenue requirement)

\$ 1,430,000

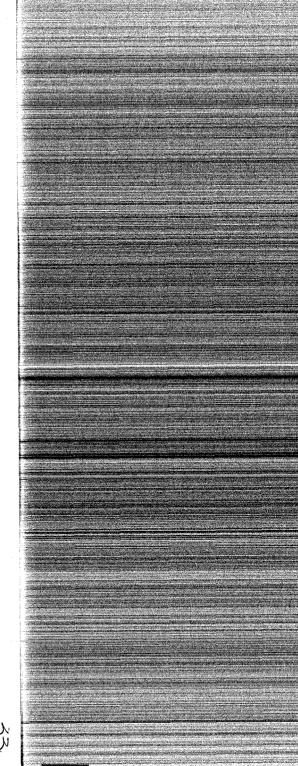
Block No.	Block criteria	Generators in Block	Monthly Charge par Genemtor	Annual Charge par Genemtor	Revenue8
		(figu	res are	examples	only)
0	No site use at all	34	\$ 8.33	\$ 100	\$ 3,400
1	Greater than zero but less than or equal to 10 ft3 and 50 mR/h*	32	17.17	206	6,592
2	Greater than 10 ft or 50 mR/h but less than or equal to 20 ft and 100 mR/h.	11	32.92	395	4.345
3	Greater than 20 ft³ or 100 mR/h² but less than or equal to 40 ft³ and 200 mR/h²	2 1	63.33	760	15,960
4	Greater than 40 fto or 200 mR/h but less than or equal to 80 fto and 400 mR/h.	12	121.75	1,461	17,532
5	Greater than 80 № or 400 mR/h* but less than or equal to 160 № and 800 mR/h*	2 1	234.08	2.808	58,989
6	Greater than 160 fto or 800 mR/h but less than or equal to 320 fto and 1,600 mR/h	10	450.00	5,400	54,000
7	Greater than 320 ft or 1.600 mR/h* but less than or equal to 640 ft and 3,200 mR/h	11	865.00	10,380	114,180
8	Greater than 640 to or 3.200 mR/h but less than or equal to 1,280 to and 6.400 mR/h.	6	1,662.83	19,954	119,724
9	Greater than 1,280 ft^9 or 6,400 mR/h^4 but less than or equal to 2,560 ft^9 and 12,800 mR/h^4	1	3,196.58	38,359	38,359
10	Greater than 2,560 ft³ or 12,800 mR/h² but less than or equal to 5,120 ft³ and 25,600 mR/h²	2	6.144.92	73,739	147,470
11	Greater than 5,120 f or 25,600 mR/h	6	11,812.50	141,750	850,500
	Total	167			\$ 1,431,059

^{*}For purposes of determining the site availability charge, t? per hour is calculated by summing the R per hour at container surface for all containers received during the year.





Block No.	Charrcteristics for year	Generators in Block	Monthly Chsrge p 4 Generator	r Ch	Annual arrgr per enerator	Ratio ot Chsrge to Chsrge of Previous Block	Rever	nues
				are	exam	ples onl	y)	
	Original revenue requirement for site availability charge (example-22. O percent of \$6.5 millio	n total revenue re	quirement)				\$ 1430	, 000
0	No site use at all	34	\$ 8.3	3 \$	100		\$	3,400
1	Greater than zero but less than or equal to 10 110 110 and 50 mR/h	3 2	17.	7	206	2.06		6, 592
2	Greater than 10 $\mathfrak{h}^{\mathfrak{g}}$ or 50 $\mathfrak{mR/h}^{\bullet}$ but less than or equal to 20 $\mathfrak{h}^{\mathfrak{g}}$ and 100 $\mathfrak{mR/h}^{\bullet}$	11	32.9	2	395	1.92		4, 345
3	Greater than 20 $$ ft 3 or 100 $$ mR/h * but less than or equal to 40 $$ ft 3 and 200 $$ mR/h *	21	63.3	3	760	1.92	1	5.960
4	Greater than 40 $$ ft 9 or 200 $$ mR/h * but less than or equal to 80 $$ ft 9 and 400 $$ mR/h *	12	121.7	5	1,461	1.92	1	7, 532
5	Greater than 80 to or 400 mR/h but less than or equal to 160 to and 800 mR/h	21	234.0	8	2,809	1.92	5	8, 989
6	Greater than 160 ft or 800 mR/h* but less than or equal to 320 ft and 1,600 mR/h*	10	450.0	0	5,400	1. 92	5	4,000
7	Greater than 320 ft³ or 1,600 mR/h* but less than or equal to 640 ft³ and 3,200 mR/h*	11	665.0	0	10,380	1. 92	11	4, 180
8	Greater than 640 fto or 3,200 mR/h but less than or equal to 1,280 fto and 6,400 mR/h.	6	1662.	3	19, 954	1. 92	11	9.724
9	Greater than 1,280 to or 6.400 mR/h but less than or equal to 2,560 to and 12,800 mR/h.	1	3,196.	8	38, 359	1. 92	3	8,359
1 0	Greater than 2,560 $^{\mbox{\scriptsize ft}^3}$ or 12,800 $^{\mbox{\scriptsize mR/h}^{\mbox{\tiny t}}}$ but less than or equal to 5,120 $^{\mbox{\scriptsize ft}^3}$ and 25,600 $^{\mbox{\scriptsize mR/h}^{\mbox{\tiny t}}}$	2	6,144.9	2	73, 739	1. 92	14	7,478
11	Greater than 5,120 ft or 25,600 mR/h*	6	11,812.	50	141,750	1. 92	85	0, 500
	Total	167	-				\$ 1431	. 059
	Example A: Payanua requirement inflated 2 percent: numbers of generators in each block	do not change	•					
	Example A: Revenue requirement inflated 3 percent; numbers of generators in each block Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million			ed bv 3	nercent)			
0	Example A: Revenue requirement inflated 3 percent; numbers of generators in each block Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all	revenue requiren	ent, infla		-		\$ 1,47	2,900
0	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all	revenue requiren 34	ent, infla	18 \$	103	2 06	\$ 1,47	2,900 3, 502
	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th3 and 50 mR/h*	revenue requiren 34 32	ent, infla \$8. 17.	58 \$	103 212	2. 06 1. 92	\$ 1,47 \$	2,900 3,502 6,784
1 2	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 ft³ and 50 mR/h* Greater than 10 ft³ or 50 mR/h* but less than or equal to 20 ft³ and 100 mR/h*	34 32	\$ 8. 17.	58 \$ 57	103 212 407	1.92	\$ 1,47 \$	2,900 3,502 6,784 4,477
1 2 3	No site use at all Greater than 20 ft³ or 100 mR/h* but less than or equal to 40 ft³ and 200 mR/h* Greater than 20 ft³ or 100 mR/h* but less than or equal to 40 ft³ and 200 mR/h*	34 32 11 21	\$ 8. 17. 33.	58 \$ 67 02	103 212 407 783	1.92 1.92	\$ 1,47	2,900 3,502 6,784 4,477 6,443
1 2 3 4	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 ft³ and 50 mR/h* Greater than 10 ft³ or 50 mR/h* but less than or equal to 20 ft³ and 100 mR/h* Greater than 20 ft³ or 100 mR/h* but less than or equal to 40 ft³ and 200 mR/h* Greater than 40 ft³ or 200 mR/h* but less than or equal to 80 ft³ and 400 mR/h*	34 32 11 21	\$ 8. 17. 33. 65.	58 \$ 57 12 25 2	103 212 407 783 1.505	1. 92 1. 92 1. 92	\$ 1,47 \$	2,900 3,502 6,784 4,477 6,443 8,060
1 2 3	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th and 50 mR/h. Greater than 10 th or 50 mR/h, but less than or equal to 20 th and 100 mR/h. Greater than 20 th or 100 mR/h, but less than or equal to 40 th and 200 mR/h. Greater than 40 th or 200 mR/h, but less than or equal to 80 th and 400 mR/h. Greater than 80 th or 400 mR/h, but less than or equal to 160 th and 800 mR/h.	34 32 11 21 12	s 8. 17. 33.: 65.: 125.: 241. (58 \$ 57 12 25 2	103 212 407 783 1.505 2,893	1. 92 1. 92 1. 92 1. 92	\$ 1,47	2,900 3,502 6,784 4,477 6,443 8,060 0,753
1 2 3 4 5 6	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th³ and 50 mR/h* Greater than 10 th³ or 50 mR/h* but less than or equal to 20 th³ and 100 mR/h* Greater than 20 th³ or 100 mR/h* but less than or equal to 40 th³ and 200 mR/h* Greater than 40 th³ or 200 mR/h* but less than or equal to 80 th³ and 400 mR/h* Greater than 80 th³ or 400 mR/h* but less than or equal to 160 th³ and 800 mR/h* Greater than 160 th³ or 800 mR/h* but less than or equal to 320 th³ and 1,600 mR/h*	34 32 11 21 12 21	s 8. 17. 33.4 65. 125. 241. (58 \$ 57 22 25 5 2 8	103 212 407 783 1.505 2,893 5,562	1. 92 1. 92 1. 92 1. 92 1. 92	\$ 1,47	2,900 3,502 6,784 4,477 6,443 8,060 0,753 5,620
1 2 3 4 5	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th3 and 50 mR/h. Greater than 10 th3 or 50 mR/h. but less than or equal to 20 th3 and 100 mR/h. Greater than 20 th3 or 100 mR/h. but less than or equal to 40 th3 and 200 mR/h. Greater than 40 th3 or 200 mR/h. but less than or equal to 80 th3 and 400 mR/h. Greater than 80 th3 or 400 mR/h. but less than or equal to 160 th3 and 800 mR/h. Greater than 160 th3 or 800 mR/h. but less than or equal to 320 th3 and 1,600 mR/h. Greater than 320 th3 or 1,600 mR/h. but less than or equal to 640 th3 and 3,200 mR/h.	34 32 11 21 12 21 10	s 8. 17. 33. 65. 125. 441. 463. 890.	58 \$ 57 22 25 2 8 8 0	103 212 407 783 1.505 2,893 5,562 10.691	1. 92 1. 92 1. 92 1. 92 1. 92	\$ 1,47	2,900 3,502 6,784 4,477 6,443 8,060 0,753 5,620 7,601
1 2 3 4 5 6 7	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th and 50 mR/h. Greater than 20 th or 50 mR/h. but less than or equal to 20 th and 100 mR/h. Greater than 20 th or 100 mR/h. but less than or equal to 40 th and 200 mR/h. Greater than 40 th or 200 mR/h. but less than or equal to 80 th and 400 mR/h. Greater than 80 th or 400 mR/h. but less than or equal to 160 th and 800 mR/h. Greater than 160 th or 800 mR/h. but less than or equal to 320 th and 1,600 mR/h. Greater than 320 th or 1,600 mR/h. but less than or equal to 640 th and 3,200 mR/h. Greater than 640 th or 3.200 mR/h. but less than or equal to 1,280 th and 6,400 mR/h.	34 32 11 21 12 21 10 11	s 8. 17. 33. 65. 125. 241. 463. 890. 1,712.	58 \$ 57 22 25 22 88 0 22 775	103 212 407 783 1.505 2,893 5,562 10.691 20,553	1. 92 1. 92 1. 92 1. 92 1. 92 1. 92	\$ 1,47 \$	2,900 3,502 6,784 4,477 6,443 8,060 0,753 5,620 7,601 3,318
1 2 3 4 5 6 7 8	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 tto and 50 mR/h.* Greater than 10 tto or 50 mR/h.* but less than or equal to 20 tto and 100 mR/h.* Greater than 20 tto or 100 mR/h.* but less than or equal to 40 tto and 200 mR/h.* Greater than 40 tto or 200 mR/h.* but less than or equal to 80 tto and 400 mR/h.* Greater than 80 tto or 400 mR/h.* but less than or equal to 160 tto and 800 mR/h.* Greater than 160 tto or 800 mR/h.* but less than or equal to 320 tto and 1,600 mR/h. Greater than 320 tto or 1,600 mR/h.* but less than or equal to 640 tto and 3,200 mR/h.* Greater than 640 tto or 3.200 mR/h.* but less than or equal to 1,280 tto and 6,400 mR/h.* Greater than 1,280 tto or 6.400 mR/h.* but less than or equal to 2,560 tto and 12,800 mR/h.*	34 32 11 21 12 21 10 11 6	s 8. 17. 33.: 65.: 125.4 241.(463.: 890.: 1,712. 3292.	58 \$ 57 22 25 20 22 27 560	103 212 407 783 1.505 2,893 5,562 10.691 20,553 39,510	1.92 1.92 1.92 1.92 1.92 1.92	\$ 1,47 \$ 1 6 5 11 12	2,900 3,502 6,784 4,477 6,443 8,060 0,753 5,620 7,601 3,318 9,510
1 2 3 4 5 6 7	Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 million No site use at all Greater than zero but less than or equal to 10 th and 50 mR/h. Greater than 20 th or 50 mR/h. but less than or equal to 20 th and 100 mR/h. Greater than 20 th or 100 mR/h. but less than or equal to 40 th and 200 mR/h. Greater than 40 th or 200 mR/h. but less than or equal to 80 th and 400 mR/h. Greater than 80 th or 400 mR/h. but less than or equal to 160 th and 800 mR/h. Greater than 160 th or 800 mR/h. but less than or equal to 320 th and 1,600 mR/h. Greater than 320 th or 1,600 mR/h. but less than or equal to 640 th and 3,200 mR/h. Greater than 640 th or 3.200 mR/h. but less than or equal to 1,280 th and 6,400 mR/h.	34 32 11 21 12 21 10 11	s 8. 17. 33. 65. 125. 241. 463. 890. 1,712.	58 \$ \$ 57 12 2 2 8 8 0 0 2 2 7 5 5 5 6 0 0 2 5 5	103 212 407 783 1.505 2,893 5,562 10.691 20,553	1. 92 1. 92 1. 92 1. 92 1. 92 1. 92	\$ 1,47 \$ 1 6 5 11 12 3	2,900 3,502 6,784 4,477 6,443 8,060 0,753 5,620 7,601 3,318



HatioOf
Charge to
Monthly Annual Charge of
Block
No. Characteristics for year

Block
Revenues

(figures are examples only)

Example **B**: Revenue requirement **inflated** 3 percent, one generator in Block No. **1** 1 leaves, and blocks capped at two times the percentage increase in the **Inflation** index (i.e., two times 3 percent, or 6 percent)

Revised revenue requirement for site availability charge (example-22.0 percent of \$6.5 milli	ion revenue re	equirement, in	iflated by 3 per	cent)	\$ 1,472,900
0 No site use at all	34	\$ 8.83	\$ 106	•	\$ 3,604
1 Greater than zero but less than or equal to 10 ft3 and 50 mR/h*	32	18.17	218	2.06	6,976
Greater than 10 ft ³ or 50 Pht less than or equal to 20 ft ³ and 100 m R/h*	11	34.92	419	1.92	4,609
3 Greater than 20 to or 100 mR/h* but less than or equal to 40 to and 200 mR/h*	21	67.17	806	1.92	16,926
4 Greater than 40 to or 200 mR/h* but less than or equal to 80 to and 400 mR/h*	1 2	129.08	1,549	1.92	18,588
5 Greater than 80 to or 400 mR/h but less than or equal to 160 to and 800 mR/h.	21	248.17	2,978	1.92	62,538
Greater than 160 fto or 800 mR/h but less than or equal to 320 fto and 1,600 mR/h	10	477.00	5.724	1.92	57,240
7 Greater than 320 ft or 1,600 mR/h but less than or equal to 640 ft and 3,200 mR/h	11	916.92	11,003	1.92	121,033
8 Greater than 640 fto or 3,200 mR/h* but less than or equal to 1,280 fto and 6.400 mR/h*	6	1,762.58	21.151	1.92	126.906
9 Greater than 1,280 ft ⁹ or 6,400 mR/h* but less than or equal to 2,560 ft ⁹ and 12.800 mR/h*	1	3,388.42	40,661	1.92	40,661
10 Greater than 2,560 fto or 12,800 mR/h* but less than or equal to 5,120 fto and 25.600 mR/h*	2	6,513.58	78.163	1.92	156,326
11 Greater than 5.1 \$40 \$25,600 mR/h*	5	12,521.25	150.255	1.92	751,275
Total	166	=			1,366,682
Underrecovery to be spread to other rate components					\$ 106,218

'For purposes of determining the site availability charge, R per hour is calculated by summing the R per hour at container surface for all containers received during the year.

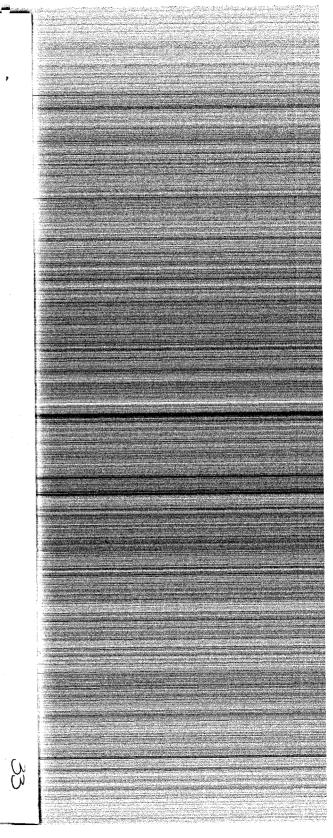


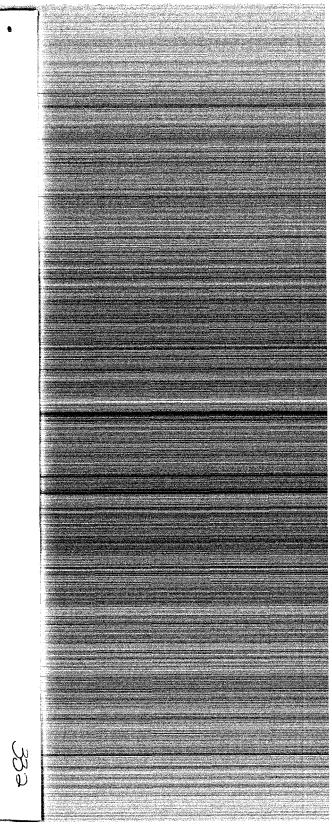
Exhibit C, Schedule **1**Structure of Dose Rate Charge

Revenue requirement for dose rate charge, after deduction for "at-risk" portion (example-i 1.7 percent of \$6.5 million total revenue requirement)

Before application of safety margin After application of safety margin

\$ 760,500 \$ 950,625

Block No.	Dose Rate at Container Surface	Containers In Block	Charge per Container		R	Revenues	
		(figures	are	examp	oles	only)	
1	Less than or equal to 200 mR/h	4.020	\$	15	\$	60,300	
2	Greater than 200 mR/h but less than or equal to 1,000 mR/h	70	*	1,035		72,450	
3	Greater than 1,000 mR/h but less than or equal to 10,000 mR/h	85		4,150		352,750	
4	Greater than 10,000 mR/h but less than or equal to 100,000 mR/h	8		6,200		49,600	
5	Greater than 100,000 mR/h	4	1(04,000		416,000	
	Total	4,187		,	\$	951,100	



Block No.	Dose Rate at Container Surface	Containers In Block	Charge per Container	Ratio of Charge to Charge of Previous Block	Revenues
		(fig	ures are	examples	only)
	Original revenue requirement for dose rate charge (example-I 1.7 percent of \$6.5 million	total revenue re	equirement)		1
	after application of deduction for "at-risk" portion and safety margin)				\$ 950,625
1	Less than or equal to 200 mR/h	4,020	\$ 15	j	\$ 60,300
2	Greater than 200 mR/h but less than alor1, do mR/h	70	1,03		72,450
3	Greater than 1,000 mR/h but less than or equal,050 mR/h	85	4,150	4.0	352,750
4	Greater than 10,000 mR/h but less than qr _{00.1900} mR/h	8	6,200	1.5	49,600
5	Greater than 100,000 mR/h	4	104,000		416,000
	Total	4,187			\$ 951,100
	Example A. Devenue requirement inflated 2 neverth numbers of santainers in each block de	not obango	_		•
	Example A: Revenue requirement inflated 3 percent; numbers of containers in each block do Revised revenue requirement for dose rate charge (original revenue requirement inflated by				¢ 070 144
1	Less than or equal to 200 mR/h		ф 1 <i>i</i>	,	\$ 979,144
2	Greater than 200 mR/h but less than or equal to 1,000 mR/h	4,020	\$ 10		\$ 64,320
3	Greater than 1,000 mR/h but less than or equal to 1,000 mR/h	70	1,100		77,000
4		85	4,300		365,500
5	Greater than 10,000 mR/h but equas than or 100,000 mR/h Greater than 100,000 mR/h	8	6,386		51,088
J	Total	4 107	_ 107,120	16.8	\$ 986,388
	Total	4,187	=		<u>Φ 900,300</u>
	Example B: Revenue requirement inflated 3 percent, Block No. 5 has one fewer container				
	Revised revenue requirement for dose rate charge (original revenue requirement inflated by	y 3 percent)			\$ 979,144
1	Less than or equal to 200 mR/h	4,020	\$ 17	7	\$ 68,340
2	Greater than 200 mR/h but less than or equal,000 mR/h	70	1,17	69.1	82,250
3	Greater than 1,000 mR/h but less than or equal to 10,000 mR/h	85	4,800) 4.1	408,000
4	Greater than 10,000 mR/h but less than or equal to 100,000 mR/h	8	7,200	1.5	57,600
5	Greater than 100,000 mR/h	3	121,000) 16.8	363,000
	Total	4,186	=		\$ 979,190