PLAINTIFF'S EXHIBIT JM 889

DENISON Pipe Plant
10-5-60

J. Kaczkowski, Asbestos Fibre Division

Pipe Division Fibre Allowances

Details of the charges to Account 5644 (Special Fibre Allowances) responsibility 5009, are shown below for the month of SEPTEMBER, 1960.

Due to fibre substitution, usage increased/decreased as follows (T. R. Turnbull's letter July 30, 1959):

Increase	Decrease	Grade*	Tons	Amount
X		4Y	1.6	$ 302
X		4T	176.2	36866
	X	Blue	45.4	11329
	X	6D	136.3	16386
X		4J	3.8	913
Total Substitution				$ 10366
Jeff 4K Munro 4Y	250 Tons ~~Received~~ Billed			$ 4702

~~(J. H. Hanford's letter February 16, 1959)~~
C O MAGUIRE'S LETTER FEBRUARY 10, 1960

The net charge to Asbestos Fibre Division was $ 15014-.

*If other grades of fibre are being used (i.e., Black Lake), compute and enter separate totals.

5009 - 5644 10366- CV
6813 10366

Prepared by: O C Pardee

MTC 013497

SEPT 1960

No 1 Mach Non Press

103.2	X	-.072	(7.43)		124.87		<928>
		+.010	= 1.03	X	95.10	=	98
		+.312	32.20		104.59		3368
		-.250	<25.80>		60.12		<1551>
							987

No 1 Mach Press Pipe

79.6	X	-.072	<5.73>		124.87		<716>
		+.010	= .80	X	95.10	=	76
		+.312	24.84		104.59		2598
		-.250	<19.90>		60.12		<1196>
							762

No 2 M600A

696.9	X	-.072	<50.18>		124.87		<6266>
		+.010	= 6.97	X	95.10	=	663
		+.312	217.43		104.59		22741
		.250	<174.23>		60.12		<10475>
							6663

No 2 M601A

257.1	X	-.064	<16.45>		124.87		<2054>
		-.022	= <5.66>	X	95.10	=	<538>
		+.252	64.79		104.59		6776
		-.166	<42.68>		60.12		<2566>
							1618

No 2 M601

34.3	X	.292	<10.02>		124.87		<1251>
		+.004	.31		95.10		29
		+.311	= 10.67	X	104.59	=	1116
		-.250	<8.58>		60.12		<516>
		+.222	7.61		120.00		913
							291

No 2 M613

8.2	X	-.111	<.91>		124.87		<114>
		-.033	= <.27>	X	95.10	=	<26>
		+.311	2.55		104.59		267
		-.167	<1.37>		60.12		<82>
							45

MTC 013498

889

FIBRE SUBSTITUTION CREDIT 9-60

	No 1 Mech N-P	Adj PP	No 2	No 2	No 2	No 2
[illegible]	103.2					
BLEND USED	M600A	M600A	M600A	M608	M601	M613

FIBRE COST MHS Blue
4Y
4T
6D
4J

TOTALS FOR FORM LETTER

	Blue		4Y		4T		6D		4J	
	QTY	$	QTY	$	QTY	$	QTY	$	QTY	$
No 1	<13.16>	<1644>	1.83	174	57.04	5966	<45.70>	<2747>		
No 2	<77.56>	<9685>	1.35	128	295.44	30900	<226.86>	<13639>	7.61	913
	<90.72>	<11329>	3.18	302	352.48	36866	<272.56>	<16386>	7.61	913
Tons	45.4		1.6		176.2		136.3		3.8	

MTC 013499