

DEALSON Pipe Plant

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 NOVEMBER, 1960.

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

<u>Increase</u>	<u>Decrease</u>	<u>Grade*</u>	<u>Tons</u>	<u>Amount</u>
	X	4Y	1.1	\$ 201-
X		4T	146.0	30578-
	X	Blue	34.8	8854-
	X	6D	110.1	13251-
Total Substitution				\$ 8292
JEFF 4Y 250				4780
Munro 4Y 300				1356
Tons Received				\$ 6000

(J. H. Hanford's letter February 16, 1959)

C.D. MARGARET'S LETTER FEB 18, 1960

C.D. MARGARET'S WIRE DEC 12, 1960

The net charge to Asbestos Fibre Division was \$ 20328-.

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

Prepared by: E. P. Condon

MTC 013492

Credit on Fibre Billed in November

44	300	tons	@	20.00	6000-
4K	250	✓	✓	18.81	4700-
4H	50	✓	✓	26.73	1336-
					<u>12036-</u>

	from	to	diff
44	180.	160.	20-
4K	198.	179.19	18.81
4H	20592	179.19	26.73

In Transit
 150 Tons 44 } 3000-
 100 ✓ 4K } 1880-
 50 ✓ 4H } 1336-

Rec'd

44 150 Tons 3000-
 4K 150 ✓ 2820-

dev	cr
5644	12036-
0649	6216-
6813	5820-

WORK SHEET FOR FIRE SUBSTITUTION

MONTH

6th 9

No 1 MARCH 1960 PRESS	
- 072	< 4.67 126.90 < 5957
+ 010	.62 94.87 62
X + 312	= 20.25 X 104.71 = 2120
- 250	< 16.23 60.12 < 9767
	613-

No 1 MARCH PRESS PIPE

- 072	< 4.67 126.90 < 5667
+ 010	.62 94.87 59
X + 312	= 19.34 X 104.71 = 2025
- 250	< 15.50 60.12 < 9327
	586-

500.9

No 2 MARCH 19600A	
- 072	< 36.067 126.90 < 45767
+ 010	5.01 94.87 725
X + 312	= 156.28 X 104.71 = 16364
- 250	< 125.23 60.12 < 75357
	4728-

No 2 MARCH 19601A

- 064	< 24.427 126.90 < 30997
- 022	< 8.46 94.87 < 7977
X + 252	= 96.16 X 104.71 = 10069
- 166	< 63.347 60.12 < 38087
	2365-

TOTALS FOR FORM LETTER

	BLUE	4Y	4T	60
201	QTY < 9.137	\$ < 11597	QTY 3959	\$ < 31.787 < 19087
202	QTY < 60.407	\$ < 76737	QTY 252.44	\$ 26433- < 186.477 < 183437
TOTALS	QTY < 69.617	\$ < 88347	QTY 292.03	\$ 30578 < 220.307 < 182517
	34.8		146.0	110.1
	< 1.17			

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