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**SECURITIES AND EXCHANGE COMMISSION**  
Washington, D.C. 20549

**FORM 10-Q**

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IRAR. URUA2O'OAAE, OS

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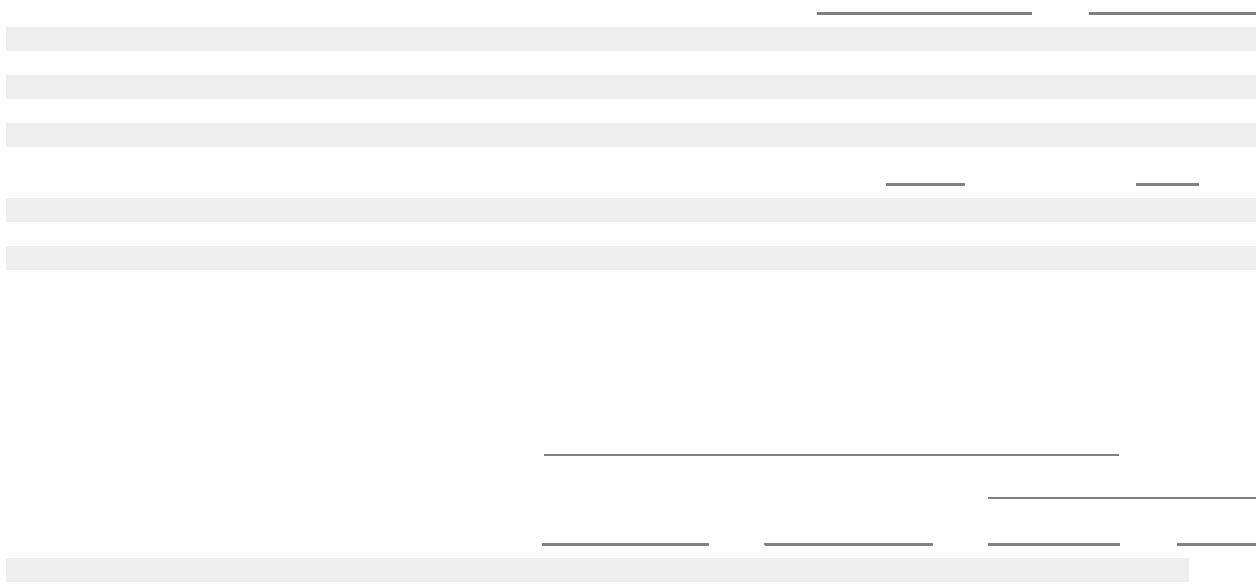


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In July 2001, the FASB issued s

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Higher cost of sales was partially offset by a modest increase in average price realization. Included in 2002 cost of goods sold and operating expenseg igh

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At the end of M

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plans to produce over 4.5 million tons of flat rolled steel annually. At this production level, the annual pellet requirements are expected to be about 5 million tons.

Pellet sales in the first quarter of 2002 were 1.3 million tons compared to .5 million tons in 2001. While there continues to be uncertainty regarding the pellet requirements of customers, sales volume for 2002 is currently forecasted to be 13 million tons.

The Company's share of capital expenditures at the five mining ventures and supporting operations is expected to approximate \$20 million in 2002, with \$4.8 million having occurred through March 31, 2002.

### **FERROUS METALLICS**

CAL operations remained idle during the first quarter of 2002 due to weak market conditions. The Company's share of idle costs was \$2.6 million on a pre-tax basis. Holding costs have been reduced while protecting the assets and retaining a highly skilled core workforce. In the first quarter of 2001, the Company's share of CAL's pre-operating costs was \$4.6 million on a pre-tax basis.

In the market for ferrous metals products continues to be weak, but demand and pricing are expected to improve as the global costs

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The Company is under no obligation to publi, no o lnmn " "Bß b Ô " I

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Exhi

Empire Royal Peake&fifdhranypdfrfid \$pmu forodnmpkindC&fn0the妃fiffefPaflets  
(x) in the first year they are provided by Cliffs, the percentage specified by  
Cliffs in good faith, and (y) in fiByeClif tclirinfClfs, the peand ifoet for any kind of Oty

(y) in 0lffsp rf\*

PSA.....	1
SAULT STE. MARIE PLANT.....	4
SOURCE REQUIREMENTS.....	6
TILDEN.....	1
TILDEN HEM FLUX PELLETS.....	4
TILDEN MAG FLUX PELLETS.....	4
TILDEN PELLETS.....	4
TILDEN PLANT.....	4
TIOP.....	1
TON.....	2
WCS.....	12
[* * * *].....	[ * * * ]
YEAR.....	3

</TABLE>

CONFILC..... BL .....E..BB

Pellets are supplied to Algoma hereunder, they will c~~o~~

(b) Algoma shall have the right to modify, based upon Algoma's good faith estimate, its Annual Requirements for any year:

<S>

Tilden Mag Flux  
Tilden Mag Flux  
Tilden Hem Flux  
Tilden Hem Flux

</TABLE>

<C>

Railcar at Partridge  
Vessel at Port Marquette  
Railcar at Partridge  
Vessel at Port Marquette

<C>

[ \* \* \* \* ]  
[ \* \* \* \* ]  
[ \* \* \* \* ]  
[ \* \* \* \* ]

(A) The numbe

correct the total amount paid by Algoma to Cliffs for the  
prior year (a3 A

the pellets from the load , de e to the ltsel or rr haa

xd

r haa , l of lad , e ht detla ld , rr road thale e htsx ,

(b) [\* \* \* \*].

(c) During the term of this Agreement, Algoma shall not: (i) sell, transfer or otherwise permit any other Person to use any pellets purchased hereunder, other than as security for a bona fide extension of credit in the ordinary course of business; (ii) use any pellets purchased hereunder in any facility other than the Sault Ste

All notices, consents, reports and other documents authorized and required to be given pursuant to this Agreement shall be given in writing and either personally served on an off



[ \* \* \* \* ]

CONFIDENTIAL MATERIAL HAS BEEN  
OMITTED AND FILED SEPARATELY WITH THE  
SECURITIES AND EXCHANGE COMMISSION.  
ASTERISKS DENOTE SUCH OMISSIONS.

SCHEDULE 5(a)

ALGOMA STEEL INC.  
105 West Street  
Sault Ste. Marie, Ontario, Canada  
P6A 7B4

EDWARD M. BUMBACCO  
Manager Corporate Logistics,  
Purchasing and Stores  
Telephone: (705) 945-2472

<S>

[ \* \* \* \* ]  
AIM FREQUENCY  
<C> <C>

P  
S  
TiO(2)  
Na(2)O  
K(2)O

CaO/ SiO(2)  
B/A  
MgO/ SiO(2)

S  
Q  
Q  
Q  
Q

[ \* \* \* \* ]

B. PH

% -3/8" x + 1/4"  
% - 1/4"

C. POROS



Al2O3

CaO

MgO

Mn

P

S

TiO2

Na2O

K2O

[ \* \* \* \* ]

CaO / SiO2 (L/S)

B/A

MgO / SiO2

B. SIZING (BT)

% + 1/2"

ETY%T-\$SZ" x + 3/8"

% - 1/4"

% - 28 Mesh

C. POROSITY, % VOIDS

D. REDUCIBILITY (R40)

E. LTB (% + 1/4")

F. COMPRESSION (L x tOROSI

to h

D. REDUCIBILITY (R40)

E. LTB (% + 1/4")

F. COMPRESSION (LBS)

G. HIGH TEMP UNDER LOAD (% RED.)

H. SWELLING (% VOLUME CHANGE)

I. SOFTENING TEMP ([deë(R4



[ \* \* \* \* ]

(3) No later than June



share of first quarter production was 2.5 million tons versus 2.8 million tons in 2001. Following is a summary of production tonnage by mine for the first quarter of 2002 and 2001:

<TABLE>  
<CAPTION>

(TONS IN MILLIONS)

TOTAL	F
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## NET LOSS

\$ (12.8)	\$ ( .3 )
=====	=====

## NET LOSS PER COMMON SHARE

## Basic and Diluted

Before cumulative effect of accounting change	\$ (1.27)	\$ ( .95 )
Cumulative effect of accounting change - net of tax		.92
-----	-----	
Net loss	\$ (1.27)	\$ ( .03 )
	=====	=====

## AVERAGE NUMBER OF SHARES

Basic	10.2	10.1
Diluted	10.2	uAcLDS

