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Mr. F. H. Larrison
UCC Metals Division
Box K
King City, CA 93930

January 28, 1976

"Calidria" Asbestos

Mrs. L. J. Grogan
Messrs. G. L. Dickson
E. J. Kleber
J. L. Myers
T. P. Norris
R. L. Schult
W. C. Thurber ✓
J. E. Walsh

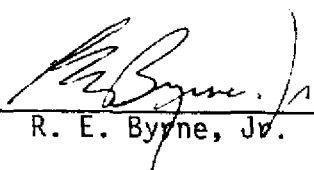
February Production and
Shipping Schedules

File

Attached are the various schedules for production and for shipping of the major orders for February.

The seven bulk cars of SG-104 should be scheduled to maximize plant output. Even though the schedule shows a modest 2329 tons, we can obviously use more of almost everything if you can make it. If you should "over-produce" for the month, it would be great.

We have received several very good reports from customers on the excellent condition of arriving rail cars. Ruco, Kansas City was particularly glowing and said that their last car of SG-210 was the "best car of anything" they had ever received. Please thank Abbey and the shipping crew for all of us.


R. E. Byrne, Jr.

REB:cjb
Enclosures

PRODUCTION SCHEDULE

FEB. '76

PRODUCT	Dom/Exp.	Tons	Priority	Budget	TPH x 90% Prod. Pkg.	HRS. Prod.	REQ'D Pkg.
SG-100	E	57		125	4.1	4.8	14
SG-102	D	130		0	4.1	5.9	32
SG-104	D	630		890	4.1	—	154
SG-130	D			0	4.1	2.7	
	E			25	4.1	2.7	
SG-200	D	60		0	3.4	3.9	17
AS-200	E	57		113	3.4	3.9	17
SG-210	D	250		300	3.4	1.6	73
HPP	D			17	2.5	4.7	
	E	150		190	2.5	4.7	60
HPO	D	160		400	2.5	2.1	64
	E	40		40	2.5	2.1	16
RG-110	D	40		42	3.4	1.6	13
	E	35		17	3.4	1.6	10
RG-144	D	25		33	2.5	2.1	10
	E	15		7	2.5	2.1	6
SX-14	E	25		3	2.5	2.1	10
CSV	}	600		450	3.4	4.6	
SIMC					3.4	4.6	176
VIBB					4.1	3.6	
T-135P	E	20		32	2.5	4.9	15
T-135.0	D	12		23	2.5	2.6	5
	E			2	2.5	2.6	
CG-135P	D			0	2.5	4.9	
		2329					692
							571
HRS/WEEK =		168		2820			
4 WEEKS		672					
5 "		840					
				UCC 025441			

PCR 1/25/76

PRODUCTION SCHEDULE

WK OF 2/1/76

PRODUCT	DOM/EXP.	TONS	PRIORITY			TPH PROD.	X 90% PKG.	HRS. PROD.	REQ'D PKG.
SG-100	E					4.1	4.8		
SG-102	D					4.1	5.9		
SG-104	D	180	—			4.1	—	44	—
SG-130	D					4.1	2.7		
	E					4.1	2.7		
SG-200	D					3.4	3.9		
AS-200	E					3.4	3.9		
SG-210	D	80	①			3.4	1.6	23	50
H-PP	D					2.5	4.7		
	E					2.5	4.7		
H-PO	D	40	④			2.5	2.1	16	19
	E					2.5	2.1		
RG-110	D	45	②			3.4	1.6	13	25
	E	35	③			3.4	1.6	10	22
RG-144	D					2.5	2.1		
	E	15	⑤			2.5	2.1	6	7
SX-14	E	25	⑥			2.5	2.1	10	12
CSV	}	150	⑦			3.4	4.6		
SIMC						3.4	4.6	44	33
VIB						4.1	3.6		
T-135 P	E					2.5	4.9		
T-135.0	D					2.5	2.6		
	E					2.5	2.6		
CG-135 P	D					2.5	4.9		
		570						166	171
HRS/WEEK =		168							
4 WEEKS		672							
5 "		840							
UCC 025442									

R.B. 1/25/76

PRODUCTION

SCHEDULE

WK OF 2/8/76

PRODUCT	Dom/Exp.	Tons	Priority			TPH PROD.	x 90% PKG.	HRS. PROD.	REQ'D PKG.
SG-100	E					4.1	4.8		
SG-102	D	65	(2)			4.1	5.9	16	11
SG-104	D	90	—			4.1	—	22	—
SG-130	D					4.1	2.7		
	E					4.1	2.7		
SG-200	D	60	(4)			3.4	3.9	17	15
AS-200	E					3.4	3.9		
SG-210	D	70	(3)			3.4	1.6	20	44
HPP	D					2.5	4.7		
	E	75	(5)			2.5	4.7	30	16
HPO	D	40	(6)			2.5	2.1	16	19
	E					2.5	2.1		
RG-110	D					3.4	1.6		
	E					3.4	1.6		
RG-144	D	25	(7)			2.5	2.1	10	12
	E					2.5	2.1		
SK-14	E					2.5	2.1		
CSV	}	150	(1)			3.4	4.6		
SIMC						3.4	4.6	44	32
VIB						4.1	3.6		
T-135 P	E					2.5	4.9		
T-135.0	D					2.5	2.6		
	E					2.5	2.6		
CG-135 P	D					2.5	4.9		
<u>TOTALS</u>		575						175	149

PRODUCTION SCHEDULE

WK OF 2/15/76

PRODUCT	Dom/Exp.	Tons	Priority			TPH PROD.	X 90% PKG.	HRS. PROD.	REQ'D PKG.
SG-100	E	57	(4)			4.1	4.8	14	12
SG-102	D	65	(3)			4.1	5.9	16	11
SG-104	D	180	—			4.1	—	44	—
SG-130	D					4.1	2.7		
	E					4.1	2.7		
SG-200	D					3.4	3.9		
AS-200	E	57	(5)			3.4	3.9	17	15
SG-210	D	50	(6)			3.4	1.6	15	31
HPP	D					2.5	4.7		
	E					2.5	4.7		
HPO	D	40	(1)			2.5	2.1	16	19
	E	40	(2)			2.5	2.1	16	19
RG-110	D					3.4	1.6		
	E					3.4	1.6		
RG-144	D					2.5	2.1		
	E					2.5	2.1		
SX-14	E					2.5	2.1		
CSV	}					3.4	4.6		
SIMC		150	(7)			3.4	4.6	44	33
VIB						4.1	3.6		
T-135P	E					2.5	4.9		
T-135.0	D					2.5	2.6		
	E					2.5	2.6		
CG-135P	D					2.5	4.9		
TOTALS		639						182	139
HRS/WEEK =		168							
4 WEEKS		672							
5 "		840							

PRODUCTION SCHEDULE W/C OF 2/22/76

PRODUCT	DOM/EXP.	TONS	PRIORITY			TPH PROD.	X 90% PKG.	HRS. PROD.	REQ'D PKG.
SG-100	E					4.1	4.8		
SG-102	D					4.1	5.9		
SG-104	D	180	—			4.1	—	44	—
SG-130	D					4.1	2.7		
	E					4.1	2.7		
SG-200	D					3.4	3.9		
AS-200	E					3.4	3.9		
SG-210	D	50	(2)			3.4	1.6	15	21
HPP	D					2.5	4.7		
	E	75	(3)			2.5	4.7	30	16
HPO	D	40	(4)			2.5	2.1	16	19
	E					2.5	2.1		
RG-110	D					3.4	1.6		
	E					3.4	1.6		
RG-144	D					2.5	2.1		
	E					2.5	2.1		
SX-14	E					2.5	2.1		
CSV	}					3.4	4.6		
SIMC		150	(1)			3.4	4.6	44	33
VIB						4.1	3.6		
T-135 P	E	38	(5)			2.5	4.9	15	8
T-135.0	D	12	(6)			2.5	2.6	5	5
	E					2.5	2.6		
CG-135 P	D					2.5	4.9		
TOTALS		545						169	112

PRODUCTION SUMMARY

FEB. '76

PRODUCT	TOTALS			WK of 2/1		WK of 2/8		WK of 2/15		WK of 2/22		WK of 2/29	
	Tons	Prod	Pkg	Tons	Prod	Pkg	Tons	Prod	Pkg	Tons	Prod	Tons	Prod
SG-100	57	14	12	—	—	—	—	57	14	12	—	—	—
SG-102	130	32	22	—	—	—	65	16	11	—	—	—	—
SG-104	630	154	—	180	44	—	90	22	—	44	180	—	—
SG-130	—	—	—	—	—	—	—	—	—	—	—	—	—
E	—	—	—	—	—	—	—	—	—	—	—	—	—
D	60	17	15	—	—	—	60	17	15	—	—	—	—
AS-200	57	17	15	—	—	—	—	57	17	15	—	—	—
SG-210	250	73	156	80	23	50	20	44	15	31	50	15	31
HPP	—	—	—	—	—	—	—	—	—	—	—	—	—
E	150	60	32	—	—	—	75	30	16	—	75	30	16
D	160	64	76	40	16	19	40	16	19	16	40	16	19
E	40	16	19	—	—	—	—	40	16	19	—	—	—
D	45	13	28	45	13	28	—	—	—	—	—	—	—
E	35	10	22	35	10	22	—	—	—	—	—	—	—
D	25	10	12	—	—	—	25	10	12	—	—	—	—
E	15	6	7	15	6	7	—	—	—	—	—	—	—
SG-144	25	10	12	25	10	12	—	—	—	—	—	—	—
CSV	—	—	—	—	—	—	—	—	—	—	—	—	—
SLMC	600	176	130	150	44	33	150	44	32	150	44	33	—
VLSB	—	—	—	—	—	—	—	—	—	—	—	—	—
T-135-P	38	15	8	—	—	—	—	—	—	—	38	15	8
T-135-O	12	5	5	—	—	—	—	—	—	—	12	5	5
E	—	—	—	—	—	—	—	—	—	—	—	—	—
SG-135-P	—	—	—	—	—	—	—	—	—	—	—	—	—
D	—	—	—	—	—	—	—	—	—	—	—	—	—
TOTALS	2329	692	571	570	166	171	575	175	149	639	545	169	112

DOM. SHIPPING SCHEDULE

FEB 76

Month

~~Product~~Week
Ending

Customer

Loc.

Tons

P.O.No.

SHIPMENT MADE
Date Car No.SG-218

2/6

Valvoline

Pa.

36.4

-186

Ga. Pac.

N.Y.

36.4

10382

2/13

Ga. Pac.

Tx.

36.4

10358

RC I

N.J.

36.4

017-5087

2/20

H&C

Ca.

12.6

Celotex

OH

35.7

301944

+ 1607#
HPD

2/27

Valvoline

Pa.

36.4

-54

Tex. Text.

Tx

12.6

Vimascor

La. Va.

36.4

3332

HPD

2/6

Rough Pt.

Tx.

41.6

125355

Kelly-Morris

Tx

41.6

-7413

2/13

Prokto

In.

41.6

1930

H&C

Ca.

-1.6

2/20

Gardiner -

Fla.

41.6

?

Marlin

"

41.6

?

2/27

Michael/Walter

IL

41.6

4351

Prokto

Tx

41.6

5745

RG-110

2/6

Tex. Ref.

Tx.

11.9

11463

Marshall

IL

32.9

31926

SG-230

2/13

Harwick

RCA

OH

60.0

47162

SG-102

2/13

Winburn

Al

65.0

2/20

GAF

65.0

UCC 025447

P.O.
12/12

EXP. SHIPPING SCHEDULE

FEB.

Month

~~Product~~

Week Ending	Customer	Loc.	Tons	P.O.No.	SHIPMENT MADE	
					Date	Car No.
<u>SG-100</u>						
2/20	TOMOE	TOK.	57	8601		
<u>AS-200</u>						
2/20	TOMOE	Kobe	57	8602		
<u>HPP</u>						
2/13	TOMOE	TOK.	75	8599		
2/27	TOMOE	NAG.	75	8600		
<u>HPO</u>						
2/20	TOMOE	TOK.	9.2	8603		
	TOMOE	OSAKA	9.2	8604		
	WRG	?	17.6	?		
<u>RG-110</u>						
2/6	DAIBERT	HALL.	35	104137		
<u>26-144</u>						
2/6	TOMOE	TOK.	16.1	8605		
<u>SV-14</u>						
2/6	WR Grace	GER.	15	8587		
	WR Grace	ENG	7.5	8598		
	WR Grace	SP	7.6	8609		
<u>T-135P</u>						
2/27	TOMOE	TOK.	37.5	8608		

ORDERS IN HAND NOT SCHEDULED FOR FEB. SHIPMENT

25B 1126/76

Priority	Customer	Loc.	PO #	Tons	Order Rec'd	Requested Shipping date	Shipped
<u>HPO</u>	RPM	OH		13.6	7/11	HOLD	
	Allied Mfg.	Mo.		41.6	7/29	HOLD	
	DAP	Ca.		13.6	"	HOLD	
	"	"		13.6	"	HOLD	
	RPM	Ca.	43113	13.6	9/4	HOLD	
	DAP	Tx.	31950	41.6	9/10	HOLD	
	Tech. Prods.	OH	14070	41.6	9/10	HOLD	
	Proko	S.D.	1456	41.6		HOLD	
	"	Ga.	2449	41.6		HOLD	
	"	Tx.	5783	41.6		HOLD	
<u>RG-110</u>	Danbert	Hill	104137	35	12/1	MARCH	
	"	"	"	35	"	APRIL	
	"	"	"	35	"	MAY	
	"	"	"	35	"	JUNE	
	"	"	"	35	"	JULY	
	Danbert	Ca.	104557	11.9	1/5	RUSH	
	Allied Mat'l's	OK	17151	7.0	1/15	2/25	
	HFC - Matell	Ca.		3.5		2/5	
<u>RG-144</u>	Tech. Prods.	OH		36.4		HOLD	