

43 Pequenas

Bacharel



INDÚSTRIA BRASILEIRA

Aluno

59197059509

Número

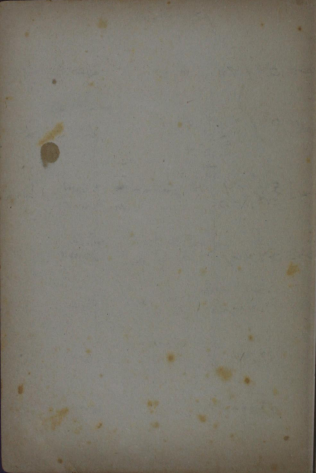
Disciplina

12-9-66a 11-1-767

Ass

Professor

CADERNO ESCOLAR
PARA FINS DIDÁTICOS



12-9-66

9040 ^m 59/97.2 6 c 2,000 1,000 1,000

9041 ^m 59/98.2 Met.
A: 2
B: 2 6,000 3,000 3,000

9042 ^{Perf. B. e. m.} 59/99.2-18X24 H. 1,500 1,500 2,000
59/200.1-11" m. 2,000

9043 ^{* Sebastião Rolim da Rosa} 59/201.2 6 c perf. 2,000 2,000 P

9044 ^{M. Raulo} 59/202.2 6 V 5,000 5,000

9045 ^{M. Constante Mano} 59/203.2 1/2 c 3,000 3,000

9046 ^S 59/204.2 6 c 2,000 2,000

16-7-66

Vitoldo Solamain

9047 59205 ♂
A. ♂/material
B. ♂
H

6000 6000 x

9048 59206 ♂ 6C
H

2,000 2,000 x

9049 59207 ♂ 6C
59208 ♂ 6C
59209 ♂ 6C
H

6000 6000 x

9050 59210 ♂
A. ♂/material
B. ♂
H

6000 6000 x

17-9-66

9051 59211 ♂ 6C
H

2000 2000 x

19-9-66

9052 59212 ♂ 6C
H

2000 2000 x

19-9-966

H Juca Schneider
59213 + 12
L - 2x2

4.000 4.000 >

Cito Ribas
59214 +
A + Mist
B +

6.000 > 6.000

20-9-966

M
9053 59215 + 6 c

2.000 2.000 >

M
9054 59216 + 12 c

3.000 2.000 1.000

M Ilmoine
59217 + 6 c

2.000 > 4.000

21-9-66

46
9055 59218 + 6 c

2.000 2.000

M
9056 59219 6 c

2.000 1.000 1.000

24-9-966

Mr. Celuniat
59220 + 6 c low 2.00 ~~2.00~~

Mulder - 4 days
59221 + 5 x 7 - 5.00 ~~5.00~~

24-9-66

Pl. Pedro Marchinski - T. Sochacki

9059 59222 + 1/2 c 3.00 ~~3.00~~

26-9-66

Memo

9060 59223 + 6 c 2.00 ~~2.00~~

#

9061 59224 + 6 c 2.00 ~~2.00~~

Mr.

9062 59225 + 6 V 5.00 ~~5.00~~

Mr

9064 59226 + 1/2 c 3.00 ~~3.00~~

26-7-966

Mr. Cruz

9065 59227. x 12 v 7.00 ~~7.00~~ >

Mr

9066 59228. x 6 c 2.00 ~~2.00~~ >

America Home

59229. x A. H. M. d. d. 6.00 ~~6.00~~ >

B. H.

Mercedes

59230. x 6 c } 6.00 ~~6.00~~ >

231. x 6 c }

59232. x 6 c }

27-9-966

Mr

9067 59233. x 6 c 2.00 ~~2.00~~ >

Mr. Rami

9068 59234. x 6 c 2.00 ~~2.00~~ >

Mr. Rodriguez

9069 59235. x 6 c 2.00 ~~2.00~~ >

27-9-966

M. (Reis)

x 59236 + 6c 2.00 1.00

9070 m 59237 + 6c 2.00 1.00

29-9-66

9072 59238 + 6c 2.00 1.00

9073 m 59239 + 6c 2.00 1.00

30-9-66

9074 Cu 59240 + 18v 1.00 5.00 5.00

9075 + Clemente 59241 + 6c 2.00 2.00

30-9-66

9076 59242 + 6c 2.00 2.00

4-10-966

Mayor ~~Agosto~~ Pinto

~~59243~~ X 6c 2.00 2.00

9077 59244. X 6c 2.00 2.00

Cria - Onorio

59245. X 12c 3.00 3.00

5-10-66

Cuc

9078 59246. X 6v 5.00 2.00 3.00

7-10-66

M

9080 59247. X 6c 2.00 1.00 1.00

M

10-10-966

9081 59248. X 6c (vrv) 2.00 2.00

Antonio Glor Teixeira - Juazeiro - A.

9082 59249. X 6c 2.00 2.00

10-10-966

João Miguelatini

59250. + 6-2x2

2.000

2.000

Família Taborda

59251. + 6 C

2.000

253. + 6 C

2.000

59254. + 6 C

2.000

10-10-966

H

9083

59255. +

A. + 1/2 not paid
B. + 1/2

6.000

2.000

4.000

11-10-966

M

9084

59256. + 6 C

2.000

2.000

M

(Cinara)

9085

59257. + 1/2 Y

7.500

7.500

M

9086

59258. + 6 C

2.000

2.000

12-10-966

#				
087	59259.	✓ 6 c	2.000	2.000
m m				
089	59260.	✓ 6 c	2.000	2.000
	59261.	✓ 6 c	2.000	2.000
m				
090	59262.	✓ 12 c	3.000	1.500

15-10-966

#				
092	59263.	✓ 12 c	3.000	3.000
Pauline Schneider				
	59264.	✓ c		
Rapid. (56998)				
099	59265.	✓ 12 c	3.000	1.500
# - Viniro				
	59266.	✓ 6 c (1c/data)	2.000	2.000

24-10-766

9095 ^H 59267. J. 12c 3000 ~~2000~~

24-10-986

9096 ^H 59268 J 6c 4000 ~~2000~~
A. J 6c draft

9098 ^H 59269. J 6c 2000 ~~2000~~

9099 ^{1m} 59270. J 6c 2000 ~~2000~~

25-10-66

9100 ^{ori.} 59271 J 6c 2000 ~~2000~~

26-10-66

9101 ⁴⁶ 59272 J Met id. 6000 ~~6000~~
A. J
B. J

26-10-66

M.

102 59273. + 6 V 5000 2000 3000

46.

103 59274. + 12 C 3000 2000

S. The Nuncio Rocks

59275. + 12 C (6 bulk) 3000 2000

S. baja Garcia

59276. + 12 C (6 bulk) 3000 2000

26-10-966

9104 { 59277. + A + B + 12000
59278. + 1A + B + 12000
12000

27-10-966

H

9105 59279. + 12 C 3000 2000 1500

28-10-966

H

~~9106 59280 + 6c 2.00 2.00~~

9107 ^M 59281 + 6c 2.00 2.00

H - Banial
59282 + 6c 2.00 2.00

31-10-966

H

9109 59283 + 12-3x4 5.00 5.00
A + 6-2x2

1-11-966

H

9110 59284 + 12c 3.00 2.00 1.00

3-11-966

H

9111 59285 + 6c 2.00 2.00

H

9112 59286 + 6c 2.00 2.00
Banial 2.00

4-11-966

9113 59287. ^H
B: ^H material 6.00 6.00 ^H

9114 59288. ^{Cuc} ^{lagarto} ^H 6c 2.00 2.00 ^H

9115 59289. ^{Gris} ^{gondaba} ^{br} ^{Saxo} ^H 6c 2.00 2.00 ^H

9116 59290. ^m ^H 6c 2.00 2.00 ^H

5-11-966

9117 59291. ^H ^{lagarto} ^H 6c 2.00 2.00 ^H

9118 59292. ^H ^{lagarto} ^H 1/2 c 3.00 3.00 ^H

9118 59293. ^H ^{mot.} ^H 6c 3.00 3.00 ^H
A: ^H
B: ^H

6-11-966

H (Resistance)

X 59294. H 12C (3 data) 3.00 3.00

8-11-966

H

9119 59295. H 12C 3.00 1.50 1.50

H

9120 59296. H 12C 3.00 1.50 1.50

H

9121 59297. H 6C (4x4) 2.00 2.00

H Silbo Rileo San Santa (Cranio)

9122 59298. H 6C 4.00 4.00

59299. H 6C

Odain Fariña Rileo (Cranio)

9123 59300. H 6C 2.00 2.00

H

9125 59301. H 4x4 4.00 4.00

A H 2x2

18

9-11-966

H- ~~Discon~~
~~MacLagans~~

9126

59302: $\frac{1}{2}$ 12c
A: $\frac{1}{2}$ 2 purpl } 4.000

59303: $\frac{1}{2}$ 12c
A: $\frac{1}{2}$ 2 purpl } 4.000

59304: $\frac{1}{2}$ 12c
A: $\frac{1}{2}$ 2 purpl } 4.000

~~Delapari~~

59305: $\frac{1}{2}$ 6c 2.000 2.000

10-11-966

Cia.

9127 59306: $\frac{1}{2}$ 6c 2.000 2.000

H

9128 59307: $\frac{1}{2}$ 6c 2.000 2.000 4.000

59308: $\frac{1}{2}$ 6v 5.000

H

9129 59309: $\frac{1}{2}$ 12c 3.000 1.000 1.500

11-11-66

Mr

Yamaguchi

9130 59310: $\frac{1}{2}$ 6c 2.000 2.000

14-11-66

9/31 ^{en.} 593/1.4/2 c 3000 3000 ✓

9/32 ^{46.} 593/2.4/6 c 2000 2000 ✓

9/33 ^{2 en} 593/3.4/2 v 4500 3000 4500 ✓

9/34 593/4.4/6 c 2000 1000 1000 ✓

9/36 ^{en} 593/5.4/2 c 3000 3000 ✓

16-11-66

9/38 ^m 59316 4/6 c 2000 2000 ✓

9/39 ^H 59317.4/6 c 2000 2000 ✓

9/40 ^H 59318.4/6 c 6000 6000 ✓

AB: 2

16-11-966

M Paul
9141 59319. 46 c 2.00 2.00 x

M ~~Paul~~
9142 59320. 12 c 3.00 2.00 1.00

Elaborate Cante
59321. 12 c x x x

17-11-966

O. Fonseca
9143 59322. 46 c 4.00 x 4.00
59323. 46 c

Cia
9145 59324. 46 c 5.00 5.00 x

M
9146 59325. 46 c 2.00 1.00 5.00

M
9147 59326. 12 c 3.00 3.00 x

18-11-966

#

9148 59327.4 6c 2.00 2.00 >

M. Odilon Fonseca

9149 59328.4 6c 2.00 > 2.00

19-11-966

H

9152 59329.4 12c 7.50 7.50 >

Assad A. Kardush. Rio Concordia 10
Palmeira, Pa.

M. e M.

9153 59330.4 6c } How 4.00 >
59331.4 6c }

21-11-966

Ropelunad

9154 59332.4 6c+1 2.10 2.10 >

H. João Gonçalves Rodrigues

9155 59333.4 12c 3.00 3.00 >

22-11-966

M. 1. *Antennae*

59334. $\times 12$ c

2.000

3.000

M. *Cap. Pido. Pinea*

59335. $\times 6$ c

2.000

2.000

Chico Ferreira.

59336. $\times 6-2 \times 2$

2.000

2.000

M. *cumbada de Juncos*

59337. $\times 6$ c

2.000

2.000

22-11-966

9156 $\times$ 59338. $\times$ *Ant. Pido.*
A: $\times$ *Ant. Pido.*
B: $\times$

6.000

6.000

Ceara S. Sebastião Paulo Fernando de Farias

9157 59339. $\times 6$ c *Ant. Pido.*

2.000

2.000

23-11-966

9158 $\times$ 59340. $\times 6$ c
59341. $\times 6$ c

4.000

4.000

24-11-966

Adão Raathi - O. Ferreira

9159 59342. H 12c (6. data) 3.000 - 3.000

2.1m

9160 59343. H 6c 4.000 2.000 2.000

59344. H 6c

H - Alvaro Fernandes

59345. H 6c

25-11-966

1m

Xie da Hayder

59346. H 6c 2.000 2.000

1m

9162 59347. H 6c 2.000 2.000

H

Guanda V.

9163 59348. H 6c 2.000 2.000

H & 1m.

25-11-966

9164 59349. H 6c } 6000 2.000

59350. H 6c

59350. H 6c

28-11-966

M

9165

59351. x 6c

2.00 2.00

Filho Raciola (O. Fonseca)

9166

59352. x 12c

3.00

3.00

H

9167

59353. x 12c

3.00

3.00

Filho Ramiro e Saa

59354. x 6 2x2

4.00

4.00

59355. x 6 c

29-11-966

M

9168

59356. x 6 - 2x2

2.00

2.00

M

Salm. Curo Tanga

9170

59357. x 6c

2.00

2.00

Filho

Lauca

x

59358. x 12c

3.00

3.00

H

9171

59359. x 6c

2.00

2.00

30-11-966

H

9172 59360. ✓ 3 payfl
A. 290 2x2

4.00 4.00

H

9173 59361. ✓ 6 c

2.00 2.00

H

9174 59362. ✓ 12 c

3.00

H

9175 59363. ✓ 6- 4x6

5.00

59364. ✓ 6 c

2.00

Raguel Jathou

59365. ✓ 1/2 excid

A. 2/10

B. 2/10

6.00

1-12-966

H

9176 59366. ✓ 1/2 excid

A. 2/10

B. 2/10

6.00

3.00 3.00

1-12-966

Padre Alfred

59367. ^m 6 - vrb

59368. ^m 6 vrb

1000 1000

2-12-966

^m

9177 59369. ^m 6 v

5000 5000

^m

9178 59370. ^m 6 c

2000 2000

5-12-66

^{eri}

9179 59371. ^{eri} 6 c

2000 1000 1000

⁶

9180 59372. ⁶ 6 c

2000 1000 1000

⁶

9181 59373. ⁶ 6 c

2000 2000

^m

9182 59374. ^m 12 c

3000 3000

5-12-66

#6

9183 59375.4 6-2x2 2000 2000

#6

9184 59376.4 6 c 2000 1000 1000

#6

9185 59377.4 6 c id. 2000 2000

6-12-966

Ceramica S. Sebastiao Brindiza Feneira.
Sao de Joao Pimara

9186 59378.4 6 c 2.000 2.000

Ceramica S.S. Dinica de Melo Santos - S. de Barros / Pimara

9187 59379.4 6 c 2.000 2.000

#

9188 59380.4 12 c 3000 2000 1000

#

9189 59381.4 6 c (Data) 2.000 2.000

7-12-966

Leatry Comstantino

9191 59382. + 6 c 4.00 ~~4.00~~
59383. + 6 c

Cia - Mauro
9190 59384. + 6 c 2.00 ~~2.00~~

~~9192 59385. + 6 c 2.00 ~~2.00~~~~

3. A
9192 59385. + 6 c } 6.00 ~~6.00~~
386. + 6 c
59387. + 6 c

8-12-966

Mr
9193 59388. + 12 c 3.00 ~~1.50~~ 1.50

H
9194 59389. + 6 c 4.00 ~~4.00~~
59390. + 6 c

X

9-12-66

9195 ^{pm} 59391.4 6 c

2.000 ~~2.000~~ 2.000

9196 ⁴⁶ 59392.4 6 c

2.000 ~~2.000~~

9197 ⁴⁶ 59393.4 6 c

2.000 ~~1.000~~ 1.000

12-12-66

9198 ^{pm} 59394.4 6 c

2.000 ~~1.000~~ 1.000

^{pm} I
59395.4 6 c

2.00 ~~2.00~~ 2.00

^{pm}
59396.4 6 c

2.00 ~~2.00~~ 2.00

12-12-966

9199 ^A 59397.4 6 c

3.00 ~~3.00~~ 3.00

12-12-966

M. M.

9301 59398. $\Delta 6$ c } 4.00 4.00 ~~✓~~
59399. $\Delta 6$ c }

M. Pulio
59400. $\Delta 6$ c } 2.00 2.00 ~~✓~~

13-12-966

H
10201 59401. $\Delta 12$ c (id.) } 3.00 3.00 ~~✓~~

14-12-966

H
10202 59402. $\Delta 6$ c } 2.00 1.00 1.00 ~~✓~~

H
10203 59403. $\Delta 12$ c } 3.00 3.00 ~~✓~~

M
10204 59404. $\Delta 12$ c } 3.00 3.00 ~~✓~~

10205 59405. $\Delta 6$ c } 4.00 2.00 2.00 ~~✓~~
59406. $\Delta 6$ c }

14-12-966

#- *fulva* De Bianco
59407. $\frac{1}{2}$ c

3m > 3m

Cu. *Wittmanni*
59408. $\frac{1}{6}$ $\square$
~~59409~~

5m > 5m

15-12-66

$\frac{1}{6}$

10206 59410. $\frac{1}{2}$ c

3000 3000

10207 ^{2m} 59411. $\frac{1}{2}$ c

3000 3000

10208 ^{ori} 59412. $\frac{1}{2}$ v

7500 7500

10209 ^{2m} 59413. $\frac{1}{2}$ c id.
59414. $\frac{1}{6}$ c id.

5000 5000

16-12-66

102/10 ^{mm} 594/15 ♀ 12 c 3000 ~~3000~~ P

102/11 ^{♀6} 594/16 ♀ 6 c 2000 ~~3000~~ P

19-12-66
102/12 ^{♀6} 594/17 ♀ 6 - 2X2 2000 ~~3000~~ P

102/13 ^{mm} 594/18 ♀ 12 c 3000 ~~3000~~ P

20-12-66
102/14 ^{♀6 mm} 594/19 ♀ 6 c 2000
594/20 ♀ 6 c 3000 ~~4000~~ P

102/15 ^{♀6} 594/21 ♀ 6 - 2X2 2000 ~~1000~~ / 1000

102/16 ^{mm} 594/22 ♀ 12 c 3000 ~~3000~~ P

X

20-12-66

10218 ^{fl} 59424. + 6 c 3.000 3000 ~~3000~~

10219 ^{fl} 59423. + 12 c id. 3.000 3000 ~~3000~~

Mm Mario Luiz Simão de Oliveira
59425. + 6 c 3.000 3000 ~~3000~~

20-12-96.6

Cia. Vaguetaria Concórdia
10220 59426. + 6 v 1500 1500 ~~1500~~

A. + 6 v
B. + 6 v
+ ~~6~~ 6 v
+ Bixa

10221 59427. + 12 c 4.000 4000 ~~4000~~

A. + B - 2x2
filh. de Bixa

10222 59428. + 6 c id. 2.000 2000 ~~2000~~

59429. + 6 - 4x6. 5.000 5000 ~~5000~~

Mm
10223 59430. + 12 c id. 3.000 3000 1500 1500 ~~3000~~

21-12-966

Mr. Toni C. Mallo

59431. ~~X~~ Moto e iel

A. ~~X~~
B. ~~X~~

59432. ~~X~~ c

S. Lito 4 dura

59433. ~~X~~ 12 c (6 bull.) 3.00 ~~X~~ 3.00

De Bianco

59434. ~~X~~ 12 c 3.00 ~~X~~ 3.00

Calice

59435. ~~X~~ c

26-12-66

fb

10224 59436. ~~X~~ 6 c

2000 ~~2000~~

nn

10225 59437. ~~X~~ 6 v

5000 ~~2500~~ 2500

ori

10226 59438. ~~X~~ 6 c

2000 ~~2000~~

26-12-66

10227 ⁿⁱ 59439. J 6 V no 5000 3000 2000

27-12-66

10228 ^{Yb} 59440. J 1/2 c 3000 300

10229 ^{Diakon Barbova - Ceramica S. Sebastiao} 59441. J 6 c Data 2.000 2.000

10230 ^M 59442. J 1/2 c 3.000 3.000

10232 ^M 59443. J 6 c 2.000 1.000 1.000

10233 ^M 59444. J 6 V 5000 5000

10235 ^{H e M (Flavio)} 59445. J 1/2 c 6000 6000
59446 J 1/2 c

27-12-966

Flavio Macedo

59447. ✓ 12 c

A. F. 2x2

3.00

3.00

59448. ✗ 6 c

2.00

2.00

M. Forbeck

59449. ✗ 12 c

A. ✗ 2x2

4.00

4.00

Repd Renner (Ricardo Morais)

59450. ✗ 1-18x24

1.00

1.00

Repd Jungs (Guanda)

9998

59451. 3 pot

10.00

10.00

28-12-66

H

10236 59452. ✓ 12 c

3.00

3.00

M. De Biondo

10237 59453. ✗ 12 c

3.00

3.00

H

10238 59454. ✗ 6 c

2.00

1.00

1.00

28-12-966

10239 59455. Δ A. H. Mut 6.00 6.00 -
B. H.

m
10240 59456. Δ 6 c id. 2.00 2.00 -

H. M. & C. C.
10242 59457. Δ 6 v } 10.00 10.00
59458. Δ 6 v }
~~59459~~ ~~6.00~~ }
 Δ 2 col @ 10.00

29-12-966

m Sgt Wilson
59460 Δ 12 c (6+6) 3.00 3.00 -

He 4 - f. l. b. America News
59461. Δ 6 c 4.00 4.00 -
59462. Δ 6 c

$\frac{1}{2}$ & $\frac{1}{6}$
10243 59463. Δ 6 c 2.00 2.00 -
59464. Δ 6 c 3.00 3.00 -

29-12-66

	B. m.			
10246	59465.	♂ 6 c	3000	4000
	59466.	♂ 6 c	3000	4000

	m. Denise Stadler			
10249	59467.	♂ 1/2 c	3000	3000

30-12-66

	A. e 3 m.			
10250	59468.	♂	8000	4000
	469.	♂		
	470.	♂		
	59471.	♂		
		4x6 c		

	Beatriz Constantino			
	59472.	♂ 6 x 2	2000	2000

2-1-967

10251	^{H S} 59473	✓ 12 c id	3.00	3.00	✓
10252	^H 59474	✓ 12 c id	3.00	3.00	✓
10253	^H 59475	✓ 6 c id	2.00	2.00	✓
10254	^H 59476	✓ 6 c	2.00	2.00	✓
10255	^H 59477	✓ 6 c id	2.00	✓ 2.00	✓
10256	^H 59478	✓ 6 c id	2.00	2.00	✓

3-1-967

10257	Rubens Souza				
	59479	✓ 12 c	3.00	3.00	✓
	59480	✓ 6.4x4	5.00		✓

3-1-967

Gajer

10258 59481. X 18c 4.00 ~~4.00~~

M

10259 59482. X 6c (Date) 2.00 ~~2.00~~

Cic

10260 59483. X 1/2 V E 7.50 ~~3.00 4.50~~
A.

Simon

59484. X 1/2c 3.00 ~~3.00~~

Cic

Pinhat

59485. X 6c 2.00 ~~2.00~~ ~~frag~~

3-1-967

M

10261 59486. X 1/2c 3.00 ~~3.00~~

M

10262 59487. X 6c 2.00 ~~1.00 1.00~~

5-1-966

H. Turtado

10265 59488.5 12c 3.00 3.00

M. (Kaysio José Vieira)

10266 59489.5 6.00 2.00 4.00
A. 1/2 mot 1.00
B. 1/2 1.00

M.

10268 59490.5 1/2 c (3rd) 3.00 3.00

H.

10269 59491.5 12c 3.00 2.00 1.00

M. Milani

59492.5 12c 3.00 3.00 3.00

6-1-967

M.

10270 59493.5 12c id 3.00 3.00

M.

10271 59494.5 6c 2.00 2.00

8-1-966

10272 ^H 59495. $\times 12 V$ 9.00 ~~9.00~~

9-1-966

10273 ^H 59496. $\times 6 c$ 2.00 ~~2.00~~

^{Pinsadana Macado Jr.}
10274 59497. $\times 12$ 4.00 ~~4.00~~
A. $\times 2 \times 2$

10275 ^H 59498. $\times 6 c$ (3 Paks) 2.00 1.00 1.00

10276 ^M 59499. $\times 12 c$ 3.00 1.50 1.50

^{Repal.}
10277 59500. $\times 2-18 \times 24$ 10.00 ~~10.00~~

10-1-966

10278 ^M 59501. $\times 6 c$ 2.00 2.00 ~~2.00~~

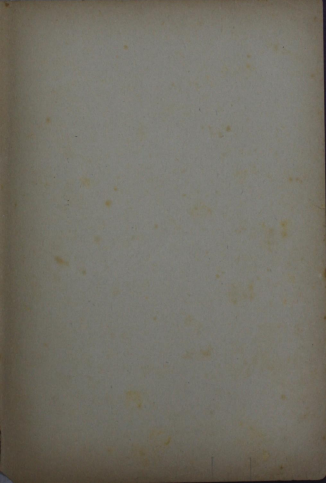
10-1-967

- 10279 59502. ^H J 6 c (3 c/d) 2.00 1.00 1.00
- 10280 59503. ^{Amo} J 6 c in 6.00 > 6.00
- 10281 59504. ^H J 6 c 2.00 2.00 -
- 10282 59505. ^{2 m} J 6 c 4.00 > 4.00
59506. J 6 c

11-1-966

Reprod. Dec. (Stallen)

- 10283 59507. ^H J 3 x 4 - 18 x 2 4.00 4.00 >
59508. J 3 x 4 - 18 x 2
- 10284 59509. ^H J 6 c 2.00 2.00 -



HINO NACIONAL

POEMA DE JOAQUIM OSÓRIO DUQUE ESTRADA

Quirras do Ipiranga as margens plácidas
De um povo heróico o brado retumbante,
E o sol da Liberdade, em raios fúlgidos,
Brilhou no céu da Pátria nesse instante.

Se o penhor desta igualdade
Conseguirmos conquistar com braço forte,
Em teu seio, ó Liberdade,
Desafia o nosso peito a própria morte!

Brasil, um sonho intenso, um raio vívido
De amor e de esperança à terra desce,
Se em teu loçoso céu risonho e rápido,
A imagem do Cruzeiro resplandece.

O' Pátria amada,
Idolatrada,
Salve! Salve!

Guerras pela própria natureza,
És bello, és forte, impávido colosso,
É o teu futuro espelha essa grandeza

Terra adonada,
Entre outras mil,
És tú, Brasil,
Ó Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!

Destado eternamente em burço esplêndido,
Ao som do mar e à luz do céu profundo,
Fulguras, ó Brasil, florão da América,
Iluminado ao sol do Novo Mundo!

Do que a terra mais garrida
Teus risonhos, lindos campos tem mais flores,
"Nossos bosques tem mais vida",
"Nossa vida" no teu seio "mais amori".

O' Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, de amor eterno seja símbolo
O libano que cresceu estrelado,
E diga o verde lauro desta flâmula
— Paz no futuro e glória no passado.

Mas, se angustia de justiça a esva fôrta,
Verês que um filho teu não foge à luta,
Nem teme, quem te adora, a própria morte.

Terra adonada
Entre outras mil,
És tú, Brasil,
Ó Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!