

PROOF OF DELIVERY

@Reg. No. 1991/06805/07

Govat No. 4300119155

~~©M201 - Montague Gardens Liquor Store~~

@3 Topaz Boulevard

©Cape Town, 7435

Vendor: 12991 HEINEKEN BEVERAGES SA (PTY)
54 WIERDA VALLEY, INANDA GRE
SANTON, GAUTENG, 2196
Vendor Vat No. 4180211080

~~Vendor Vat No. 4180211080~~

Tel: 0102265000

Contact: MR JORDIE BORRUT BEL

Order Number 4509094037

REFR No 5815291037

~~Carrier Name~~ NON COURIER

Printed On 26.09.2017
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@Vendor Document Numbers 917194501

~~VENDOR~~

ARTICLE	ARTICLE	PACK	ORDER	INVOICE	DEL	FINAL	QTY
@	NO.	SIZE	QTY	QTY	QTY	QTY	QTY

1 EA 0329544

DAMSTEL GREEN EMPTY CRATE 12 RB 660ML

0175743 FA

AMSTEL/STRONGBOW EMPTY BOTTLE 660ML

2394106	60878	C
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~~ASOWETO GOLD LAGER RB QUARTZ 750ML~~

This document serves as the final proof of delivery. Remittance for this order will be based on this document.

[illegible]

OVERSUPPLIED - TAKEN FROM STOCK

[illegible][illegible][illegible]

AFIKIZO
NOT MAKRO
SELLING UNIT-RETURN
11 DEC 68

6 OVERSUPPLIED - RETURNED

[illegible]

Driver: KENNETH XAVIER

QTD number: 9303315229087

Vehicle Reg
HYH4966FS

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$ if the matrix A is stable. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not stable. It is shown that the solutions of the system (1) are unbounded and tend to infinity as $t \rightarrow \infty$ if the matrix A is not stable.