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RETURN OF EXERCISE OF DELEGATED POWERS AND LETTERS OF CONFIRMATION—CONTINUED

IN ACCORDANCE with the Public Service Commission (Delegation of Powers) (Amendment) Order 2006, Legal Notice No. 105 dated 24th May, 2006 the undermentioned Officers at the Ministry of Works and Transport have been confirmed in the Public Service for the period 1st July, 2021 to 30th September, 2021 the following arrangements are published for general information:

Appointments

<i>Names</i>	<i>Position</i>	<i>Date</i>
Mr. Amarnath Algu	Estate Constable	14th March, 2006
Ms. Catessa Balfour	Draughting Assistant	2nd September, 2014
Ms. Patricia Archie-Riley	Motor Vehicle Officer I	3rd May, 2016

Promotions

Mr. Jairaj Gopaulsingh	Works Supervisor III	2nd October, 2010
Ms. Gillian Bruce-Harrington	Clerk Stenographer I/II	2nd December, 2011
Ms. Annmarie Barratt	Auditing Assistant	28th July, 2017
Ms. Anamay Mc Burnie	Clerk Stenographer III	20th March, 2018
Ms. Shelly Ayow-Lovell	Accounting Executive II	31st January, 2019

30th September, 2021.

Director
Human Resource Management Unit

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AMENDMENTS TO THE TRINIDAD AND TOBAGO RACING AUTHORITY**ACT CHAPTER 21:50 RULES MADE BY THE RACING AUTHORITY UNDER SECTION 17 OF THE TRINIDAD AND TOBAGO RACING AUTHORITY ACT****THE TRINIDAD AND TOBAGO RACING AUTHORITY RULES, 2020 (Amended as at August 1st 2020)****Rule 30. Disqualification of horses**

(3) *Where a horse has been the subject of an examination under these Rules and the result of an analysis of any sample of its tissue, body fluid or excreta is positive, the horse will be liable to disqualification and loss of purse in accordance with the provisions of Rule 104 A and B. Any horse which returns a positive sample shall be debarred from taking entry for a period of thirty (30) days, unless the Authority determines otherwise. The Authority further reserves the right, in its discretion, to debar the horse from taking entry to race for such further period of time in excess of thirty (30) days after the return of a positive sample.*

Rule 102. (B) Approved Therapeutic medication

The following list of substances have been identified as having accepted therapeutic use in the horse and as such the Official Primary Laboratory for the purpose of identifying a sample as positive will be guided by the screening limits as listed next to the name of the therapeutic substance.

AMENDMENTS TO THE TRINIDAD AND TOBAGO RACING AUTHORITY—CONTINUED

ARCI Controlled Therapeutic Medication Schedule for Horses - Version 4.2.1
Revised – December, 2020

CONTROLLED THERAPEUTIC MEDICATION	THRESHOLD
Acepromazine	10 nanograms per milliliter as 2-(1- hydroxyethyl) promazine sulfoxide (HEPS) in urine
Albuterol	1 nanogram per milliliter of urine ¹
Butorphanol	300 nanograms per milliliter of total butorphanol in urine or 2 nanograms of free butorphanol per milliliter per milliliter of plasma or serum
Cetirizine	6 nanograms per milliliter of plasma or serum
Dantrolene	100 picograms per milliliter of 5-hydroxydantrolene in plasma or serum (previously 0.1 ng/mL of plasma or serum)

CONTROLLED THERAPEUTIC MEDICATION	THRESHOLD
Detomidine	2 nanograms per milliliter of carboxydetomidine in urine or 1 nanogram per milliliter of detomidine in blood (previously 1 ng/mL of urine or LOD of detomidine in plasma or serum)
Dimethyl sulfoxide (DMSO)	10 micrograms per milliliter of plasma or serum
Furosemide	100 nanogram per milliliter of plasma or serum
Glycopyrrolate	3 picograms per milliliter plasma or serum
Guaifenesin	12 nanograms per milliliter of plasma or serum
Lidocaine	20 picograms per milliliter of total 30H- lidocaine in plasma or serum
Mepivacaine	10 nanograms total hydroxymepivacaine per milliliter of urine or above Level of Detection of mepivacaine in plasma or serum
Methocarbamol	1 nanogram per milliliter of plasma or serum
Methylprednisolone	100 picograms per milliliter of plasma or serum
Omeprazole	omeprazole sulfide - 10 nanograms per milliliter of plasma or serum (previously 1 ng/mL in urine)
Xylazine	200 picograms per milliliter of plasma or Serum (previously 0.01 ng/mL of plasma or serum)

1176—Continued

AMENDMENTS TO THE TRINIDAD AND TOBAGO RACING AUTHORITY—CONTINUED

**Non-Steroidal Anti-Inflammatory Drug
(NSAID) Rules for Horses^{††}**

Controlled Therapeutic Medication	Threshold (Primary)
Flunixin	5.0 nanogram per milliliter of plasma or Serum (previously 20 ng/mL of plasma or serum)
Ketoprofen	2.0 nanograms per milliliter of plasma or serum
Phenylbutazone	0.3 micrograms per milliliter of plasma or Serum (previously 2 mcg/mL of serum or plasma)

†† Samples collected may contain one of the NSAIDs in this chart at a concentration up to the Primary Threshold. The detection of one or more additional NSAIDs in blood and/or urine constitutes a stacking violation in addition to the violation associated with the detection of each additional NSAID.

THE BELOW PART OF RULE 102 B remains as previously Gazetted

ARCI Endogenous, Dietary, or Environmental Substances Schedule - Version 4.1 (Updated December 2019)

Substance	Threshold	Reason for
Arsenic	0.3 micrograms/milliliter total	Feed Contaminant
Caffeine	100 nanograms/milliliter of serum or plasma	Feed Contaminant
Cobalt ¹	25 ppb in blood plasma or serum	Endogenous Substance
Estranediol	0.045 micrograms/milliliter, free + conjugated 5α-	Endogenous
Gamma Aminobutyric Acid (GABA)	110 nanograms/milliliter of plasma	Endogenous
Hydrocortisone	1 microgram/milliliter of urine	Endogenous
Methoxytyramine	4 micrograms/milliliter, free +	Endogenous
Morphine	30 ng/ml total morphine in urine	Feed Contaminant
Prednisolone	10 ng/ml free prednisolone in urine Endogenous Substance	Endogenous Substance
Salicylate Salicylic Acid	750 micrograms/milliliter of urine or 6.5 micrograms/milliliter of serum or plasma	Feed Contaminant
Theobromine	2 micrograms/milliliter of urine or 0.3 micrograms/milliliter serum or plasma	Feed Contaminant

¹ Penalties for cobalt vary depending on the concentration. Please see Uniform Classification Guidelines for Foreign Substances for recommended penalty for concentrations of 25 parts per billion or greater of blood plasma or serum and for concentrations of 50 parts per billion of blood plasma or serum.