The Official Gazette

(EXTRAORDINARY)

OF GUYANA

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GEORGETOWN, THURSDAY 11TH AUGUST, 2022

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THE OFFICIAL GAZETTE 11TH AUGUST, 2022
LEGAL SUPPLEMENT — B

GUYANA **No. 36 of 2022**

ORDER
Made Under
THE MINING ACT
(No. 20 of 1989)

IN EXERCISE OF THE POWERS CONFERRED UPON THE MINISTER BY SECTION 133 OF THE MINING ACT 1989, I HEREBY MAKE THE FOLLOWING ORDER

Citation & Commencement	1.	This Order may be cited as the Prospecting Permit Medium Scale (PPMS) Exemption Order 2022 and shall come into effect on the ..11th..... day of ..AUGUST..... 2022.
Exemptions	2 (a).	With respect to the areas listed under the attached Schedule A, the Commission shall be exempt from Regulation 27B (2) of the Regulations made under the Mining Act 1989 and shall not be required to hold the areas listed under the attached Schedule A in reserve for disposal by the process of bidding and lottery.
	(b).	The following persons shall be exempt from the application procedures mentioned in the Mining Act 1989 and the Regulations made thereunder for the issuance of Prospecting Permit Medium Scale (PPMS) over the areas listed in the attached Schedule A.

- Collis Baveghems
- Ganesh Jaigobin
- Telford Layne

Provided that the above-mentioned persons shall not be exempt from the payment of all application fees, bonds and any other payment as required under the Mining Act 1989 and the Regulations made thereunder.

Made this..11th.....day of ..AUGUST.....2022.



.....

The Honorable Vickram Bharrat, M.P.
Minister of Natural Resources,
Minister with responsibility for Mines and Minerals

SCHEDULE A

Collis Baveghems

GS8: B-1150/000/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Putareng River and the Tamakay Creek with geographical coordinates of Longitude **60°11'9.841"W** and Latitude **6°24'15.844"N**

Thence at a true bearing of **293.89°**, for a distance of **4 miles 1409.16 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **60°14'59.993"W** and latitude **6°25'57.126"**, thence at true bearing of **94.97°**, for a distance of approximately **1 mile 372.585 yards**, to **Point ' B**, located at geographical coordinates of longitude **60°13'56.698"W** and latitude **6°25'51.661"**, thence at true bearing of **180.01°**, for a distance of approximately **1 mile 881.235 yards**, to **Point C**, located at geographical coordinates of longitude **60°13'56.705"W** and latitude **6°24'33.469"**, thence at true bearing of **270.02°**, for a distance of approximately **1 mile 364.675 yards**, to **Point D**, located at geographical coordinates of longitude **60°15'.0"W** and latitude **6°24'33.494"**, thence at true bearing of **360°**, for a distance of approximately **1 mile 1064.98 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1200 acres**, save and except all lands lawfully held or occupied.

Collis Baveghems

GS8: B-1150/001/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Putareng River and the Tamakay Creek with geographical coordinates of Longitude **60°11'9.841"W** and Latitude **6°24'15.844"N**

Thence at a true bearing of **300.02°**, for a distance of **3 miles 1188.82 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **60°13'56.698"W** and latitude **6°25'51.661"**, thence at true bearing of **95.26°**, for a distance of approximately **185.666 yards**, to **Point B**, located at geographical coordinates of longitude **60°13'51.19"W** and latitude **6°25'51.157"**, thence at true bearing of **94.89°**, for a distance of approximately **863.645 yards**, to **Point C**, located at geographical coordinates of longitude **60°13'25.554"W** and latitude **6°25'48.976"**, thence at true bearing of **90.1°**, for a distance of approximately **852.038 yards**, to **Point D**, located at geographical coordinates of longitude **60°13'.17"W** and latitude **6°25'48.932"**, thence at true bearing of **180.23°**, for a distance of approximately **1726.79 yards**, to **Point E**, located at geographical coordinates of longitude **60°13'.376"W** and latitude **6°24'57.812"**, thence at true bearing of **180.22°**, for a distance of approximately **1362.46 yards**, to **Point F**, located at geographical coordinates of longitude **60°13'.534"W** and latitude **6°24'17.478"**, thence at true bearing of **270.0°**, for a distance of approximately **889.3 yards**, to **Point G**, located at geographical coordinates of longitude **60°13'27.026"W** and latitude **6°24'17.478"**, thence at true bearing of **270.32°**, for a distance of approximately **841.338 yards**, to **Point H**, located at geographical coordinates of longitude **60°13'52.09"W** and latitude **6°24'17.618"**, thence at true bearing of **.36°**, for a distance of approximately **535.191 yards**, to **Point I**, located at geographical coordinates of longitude **60°13'51.989"W** and latitude **6°24'33.462"**, thence at true bearing of **270.09°**, for a distance of approximately **158.306 yards**, to **Point J**, located at geographical coordinates of longitude **60°13'56.705"W** and latitude **6°24'33.469"**, thence at true bearing of **.01°**, for a distance of approximately **1 mile 881.235 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1200 acres**, save and except all lands lawfully held or occupied.

Collis Baveghems

GS8: B-1150/002/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Putareng River and the Tamakay Creek with geographical coordinates of Longitude **60°11'9.841"W** and Latitude **6°24'15.844"N**

Thence at a true bearing of **310.33°**, for a distance of **2 miles 1338.28 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **60°13'.17"W** and latitude **6°25'48.932"**, thence at true bearing of **90.23°**, for a distance of approximately **951.858 yards**, to **Point B**, located at geographical coordinates of longitude **60°12'31.813"W** and latitude **6°25'48.821"**, thence at true bearing of **180.18°**, for a distance of approximately **1728.25 yards**, to **Point C**, located at geographical coordinates of longitude **60°12'31.975"W** and latitude **6°24'57.658"**, thence at true bearing of **89.97°**, for a distance of approximately **1533.61 yards**, to **Point D**, located at geographical coordinates of longitude **60°11'46.288"W** and latitude **6°24'57.679"**, thence at true bearing of **180.35°**, for a distance of approximately **802.724 yards**, to **Point E**, located at geographical coordinates of longitude **60°11'46.432"W** and latitude **6°24'33.916"**, thence at true bearing of **267.77°**, for a distance of approximately **321.569 yards**, to **Point F**, located at geographical coordinates of longitude **60°11'56.004"W** and latitude **6°24'33.545"**, thence at true bearing of **179.95°**, for a distance of approximately **542.598 yards**, to **Point G**, located at geographical coordinates of longitude **60°11'55.99"W** and latitude **6°24'17.482"**, thence at true bearing of **270.0°**, for a distance of approximately **1 mile 406.627 yards**, to **Point H**, located at geographical coordinates of longitude **60°13'.534"W** and latitude **6°24'17.478"**, thence at true bearing of **.23°**, for a distance of approximately **1 mile 1329.25 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1001 acres**, save and except all lands lawfully held or occupied.

Ganesh Jaigobin

GS8: J-1051/000/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 25NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Kartuni River and the Awendaparu Creek with geographical coordinates of Longitude **59°34'6.906"W** and Latitude **6°22'11.338"N**

Thence at a true bearing of **266.3°**, for a distance of **8 miles 199.996 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°41'11.393"W** and latitude **6°21'44.068"**, thence at true bearing of **270.13°**, for a distance of approximately **1 mile 787.99 yards**, to **Point B**, located at geographical coordinates of longitude **59°42'27.292"W** and latitude **6°21'44.244"**, thence at true bearing of **358.9°**, for a distance of approximately **565.686 yards**, to **Point C**, located at geographical coordinates of longitude **59°42'27.616"W** and latitude **6°22'.988"**, thence at true bearing of **358.92°**, for a distance of approximately **1672.48 yards**, to **Point D**, located at geographical coordinates of longitude **59°42'28.559"W** and latitude **6°22'50.491"**, thence at true bearing of **89.41°**, for a distance of approximately **1 mile 846.884 yards**, to **Point E**, located at geographical coordinates of longitude **59°41'10.907"W** and latitude **6°22'51.287"**, thence at true bearing of **180.41°**, for a distance of approximately **1 mile 510.645 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1200 acres**, save and except all lands lawfully held or occupied.

Ganesh Jaigobin

GS8: J-1051/001/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 25NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Kartuni River and the Awendaparu Creek with geographical coordinates of Longitude **59°34'6.906"W** and Latitude **6°22'11.338"N**

Thence at a true bearing of **268.81°**, for a distance of **9 miles 972.654 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°42'27.616"W** and latitude **6°22'.988"**, thence at true bearing of **269.9°**, for a distance of approximately **1081.16 yards**, to **Point B**, located at geographical coordinates of longitude **59°42'59.821"W** and latitude **6°22'.934"**, thence at true bearing of **269.92°**, for a distance of approximately **1 mile 260.314 yards**, to **Point C**, located at geographical coordinates of longitude **59°44'.002"W** and latitude **6°22'.851"**, thence at true bearing of **180.49°**, for a distance of approximately **28.3348 yards**, to **Point D**, located at geographical coordinates of longitude **59°44'.01"W** and latitude **6°22'.012"**, thence at true bearing of **270.19°**, for a distance of approximately **328.604 yards**, to **Point E**, located at geographical coordinates of longitude **59°44'9.798"W** and latitude **6°22'.044"**, thence at true bearing of **.14°**, for a distance of approximately **1679.6 yards**, to **Point F**, located at geographical coordinates of longitude **59°44'9.679"W** and latitude **6°22'49.768"**, thence at true bearing of **89.54°**, for a distance of approximately **1 mile 837.525 yards**, to **Point G**, located at geographical coordinates of longitude **59°42'52.304"W** and latitude **6°22'50.387"**, thence at true bearing of **89.75°**, for a distance of approximately **797.14 yards**, to **Point H**, located at geographical coordinates of longitude **59°42'28.559"W** and latitude **6°22'50.491"**, thence at true bearing of **178.92°**, for a distance of approximately **1672.48 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1175 acres**, save and except all lands lawfully held or occupied.

Ganesh Jaigobin

GS8: J-1051/002/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 25NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Kartuni River and the Awendaparu Creek with geographical coordinates of Longitude **59°34'6.906"W** and Latitude **6°22'11.338"N**

Thence at a true bearing of **274.28°**, for a distance of **10 m iles 86.8495 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°42'52.304"W** and latitude **6°22'50.387"**, thence at true bearing of **269.54°**, for a distance of approximately **1 mile 777.46 yards**, to **Point B**, located at geographical coordinates of longitude **59°44'7.89"W** and latitude **6°22'49.782"**, thence at true bearing of **358.91°**, for a distance of approximately **1 mile 261.661 yards**, to **Point C**, located at geographical coordinates of longitude **59°44'9.031"W** and latitude **6°23'49.621"**, thence at true bearing of **90.15°**, for a distance of approximately **428.283 yards**, to **Point D**, located at geographical coordinates of longitude **59°43'56.273"W** and latitude **6°23'49.589"**, thence at true bearing of **359.4°**, for a distance of approximately **150.676 yards**, to **Point E**, located at geographical coordinates of longitude **59°43'56.32"W** and latitude **6°23'54.049"**, thence at true bearing of **90.45°**, for a distance of approximately **1 mile 601.895 yards**, to **Point F**, located at geographical coordinates of longitude **59°42'45.961"W** and latitude **6°23'53.498"**, thence at true bearing of **180.02°**, for a distance of approximately **884.063 yards**, to **Point G**, located at geographical coordinates of longitude **59°42'45.972"W** and latitude **6°23'27.326"**, thence at true bearing of **269.84°**, for a distance of approximately **223.208 yards**, to **Point H**, located at geographical coordinates of longitude **59°42'52.621"W** and latitude **6°23'27.308"**, thence at true bearing of **179.51°**, for a distance of approximately **1247.22 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1162 acres**, save and except all lands lawfully held or occupied.

Telford Layne

GS8: L-1063/000/2022

DESCRIPTION OF BLOCK

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 27NW, at scale 1:50,000 with reference point 'X' located at the confluence of the Oko And Cuyuni Rivers with geographical coordinates of Longitude **58°51'15.743"W** and Latitude **6°27'54.803"N**

Thence at a true bearing of **207.62°**, for a distance of **2 miles 1270.73 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **58°52'21.911"W** and latitude **6°25'49.138"N**, thence at true bearing of **137.13°**, for a distance of approximately **1 mile 8.72157 yards**, to **Point B**, located at geographical coordinates of longitude **58°51'46.062"W** and latitude **6°25'10.762"N**, thence at true bearing of **215.98°**, for a distance of approximately **354.024 yards**, to **Point C**, located at geographical coordinates of longitude **58°51'52.258"W** and latitude **6°25'2.28"N**, thence at true bearing of **115.37°**, for a distance of approximately **1016.19 yards**, to **Point D**, located at geographical coordinates of longitude **58°51'24.905"W** and latitude **6°24'49.388"N**, thence at true bearing of **180.02°**, for a distance of approximately **741.299 yards**, to **Point E**, located at geographical coordinates of longitude **58°51'24.912"W** and latitude **6°24'27.443"N**, thence at true bearing of **270.46°**, for a distance of approximately **1 mile 140.819 yards**, to **Point F**, located at geographical coordinates of longitude **58°52'21.536"W** and latitude **6°24'27.896"N**, thence at true bearing of **359.64°**, for a distance of approximately **1162.32 yards**, to **Point G**, located at geographical coordinates of longitude **58°52'21.752"W** and latitude **6°25'2.305"N**, thence at true bearing of **359.82°**, for a distance of approximately **1232.1 yards**, to **Point H**, located at geographical coordinates of longitude **58°52'21.868"W** and latitude **6°25'38.78"N**, thence at true bearing of **359.76°**, for a distance of approximately **349.858 yards** to the point of commencement at **Point A**

Thus enclosing an area of approximately **644 acres**, save and except all lands lawfully held or occupied.