

**THE OFFICIAL GAZETTE 8TH DECEMBER, 2007
LEGAL SUPPLEMENT - B**

GUYANA

No. 21 of 2007

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

**IN EXERCISE OF THE POWERS CONFERRED UPON
THE MINISTER BY SECTIONS 67 AND 136 OF
THE MINING ACT, 1989, I HEREBY MAKE
THE FOLLOWING REGULATIONS -**

Citation and Duration.

1. These Regulations may be cited as the Mining (Special Mining) (No. 2) Regulations, 2007, and shall be deemed to have come into effect on the 1st day of March, 2007, and shall cease to have effect as of the 29th day of February, 2008, (inclusive).

2. In these Regulations --

"block" shall mean, when used with reference to areas described in Schedule I Part A and Schedules IV and V, an area which has been demarcated by the Commission.

"Commission" means the Guyana Geology and Mines Commission established under the Guyana Geology and Mines Commission Act No. 9 of 1979.

Act No. 9 of 1979.

Application.

3. These Regulations shall apply only for the purposes of and in relation to location of claims; and applications for and grants of prospecting licences; prospecting permits (medium scale) and mining permits and claim licences over the State Mining Reserves and Closed Areas; and to the extent only as set out in these Regulations.

Reserved Areas.

4. (1) Areas in blocks which are described in Schedule I shall be the subject of bids for Prospecting Licences for any mineral at a public auction at a time and date to be announced.
- (2) (a) Applications for the areas as set out in Schedule II shall be made only for Prospecting Permits (medium scale) in the first instance and in the event of competing applications these shall be determined by a closed auction.
- (b) Applications under paragraph (a) above shall be made within thirty days from the day of holding of the auction, with the following thirty days being allowed for processing of applications made hereunder.
- (3) (a) After the expiry of the sixty-day period above, a person may locate claims over areas not applied for. Notice of location and application for claim licence shall be filed within sixty days of the areas becoming available for location.
- (b) Verification of the claims located hereunder shall be effected within forty-two days of the notice of location and application for claim licence being filed.
- (4) Areas not applied for or located shall become vacant State Land.

Allocation of areas.

5. (1) Persons may bid for blocks for which only applications for Mining Permits shall be accepted for the areas as set out in Schedule III hereunder.

(2) Persons may locate claims and apply for claim licences in accordance with the Mining Regulations over blocks of areas as set out in Schedule IV hereunder.

These locations shall be made within thirty days of the commencement date of these regulations and applications made within sixty days of the said locations.

(3) The areas described in Schedule IV shall be subject only to location of claims and application for claim licences for a period of thirty days. Thereafter the remaining areas shall be subject to applications for Prospecting Permits (medium scale) or Mining Permits.

Areas not located or applied for shall after these two periods become vacant State Land.

(4) Areas in blocks which are described in Schedule V shall be the subject of a lottery for Special Mining Permits and such lottery shall be held at a time and date to be announced and shall be subject to rules as set out in Schedule VII Part I of these regulations.

Allocation of areas previously held by projects.

6. Areas described in Schedule VI shall be the subject of a lottery to qualify to locate two contiguous claims for gold in accordance with the regulations. The lottery shall be held at a date and time to be announced and shall be subject to rules as set out in Schedule VII Part II of these regulations.

Procedure.

7. Fair and transparent procedures shall be applied for the purposes of any determination or decision under these regulations.

- Committee.** 8. The Minister shall appoint a committee referred to as the Closed Areas Committee comprising of no more than seven persons with the power to decide any matter arising out of or in connection with regulations made with respect to allocation of mineral properties with respect to reserved and designated areas.
- PROVIDED THAT a person who is a member of the Guyana Gold and Diamond Miners' Association or who is qualified to be such a member or is an active miner or has rights, title or tangible interest in mining shall not qualify for appointment as a member of this committee.
- Saving.** 9. Notwithstanding that these regulations would have ceased to have effect as of the 29th day of February, 2008, matters arising under and by virtue of these regulations and which are still pending on that date shall not be affected by this cessation but shall be concluded or completed as the case may be.
- Regulations in addition to and to prevail.** 10. These regulations are in addition to Regulations currently in force to the extent that these regulations are applicable for the purposes of these regulations.
- Designation of support areas.** 11. The Committee may designate specific areas as support areas such as landing places, drinking water places and roads.

SCHEDULE I

BLOCK: 10NE/PL01

Tract of state land located in the Northwest Mining District No.5 as shown on Terra Surveys Topographic Map 10NE, at scale 1: 50,000 with reference point 'X' located at the confluence of the Enamu and Barama Rivers located with geographical co-ordinates of longitude 59° 35' 15"W and latitude 7° 19' 21"N.

Thence at true bearing of 80°, for a distance of approximately 1238 yards, to point of commencement:

Point A, located at geographical coordinates of longitude 59°34'39"W and latitude 7°19'27"N, thence at true bearing of 14°, for a distance of approximately 498 yards, to **Point B**, located at geographical coordinates of longitude 59°34'35"W and latitude 7°19'42"N, thence at true bearing of 35°, for a distance of approximately 387 yards, to **Point C**, located at geographical coordinates of longitude

28°W and latitude 7°19'51"N, thence at true bearing of 23°, for a distance of approximately 270 yards, to Point D, located at geographical coordinates of longitude 59°34'25"W and latitude 7°20'8"N, thence at true bearing of 9°, for a distance of approximately 324 yards, to Point E, located at geographical coordinates of longitude 59°34'24"W and latitude 7°20'8"N, thence at true bearing of 3°, for a distance of approximately 250 yards, to Point F, located at geographical coordinates of longitude 59°34'24"W and latitude 7°20'15"N, thence at true bearing of 13°, for a distance of approximately 287 yards, to Point G, located at geographical coordinates of longitude 59°34'26"W and latitude 7°20'23"N, thence at true bearing of 20°, for a distance of approximately 284 yards, to Point H, located at geographical coordinates of longitude 59°34'29"W and latitude 7°20'31"N, thence at true bearing of 28°, for a distance of approximately 356 yards, to Point I, located at geographical coordinates of longitude 59°34'34"W and latitude 7°20'41"N, thence at true bearing of 39°, for a distance of approximately 251 yards, to Point J, located at geographical coordinates of longitude 59°34'39"W and latitude 7°20'46"N, thence at true bearing of 0°, for a distance of approximately 1 mile 1162 yards, to Point K, located at geographical coordinates of longitude 59°34'39"W and latitude 7°22'13"N, thence at true bearing of 90°, for a distance of approximately 3 miles 1278 yards, to Point L, located at geographical coordinates of longitude 59°34'39"W and latitude 7°22'13"N, thence at true bearing of 180°, for a distance of approximately 4 miles 1708 yards, to Point M, located at geographical coordinates of longitude 59°31'23"W and latitude 7°17'54"N, thence at true bearing of 270°, for a distance of approximately 3 miles 858 yards, to Point N, located at geographical coordinates of longitude 59°34'26"W and latitude 7°17'54"N, thence down the right bank of the Enamu River, for a distance of approximately 944 yards, to Point O, located at geographical coordinates of longitude 59°34'39"W and latitude 7°18'18"N, thence at true bearing of 0°, for a distance of approximately 1 mile 580 yards, to the point of commencement at Point A.

is enclosing an area of approximately 11647 acres, save and except all lands lawfully held or occupied.

BLOCK: 32SE-PL-70

tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 32SE, scale 1: 50,000 with reference point 'X' located at the confluence of the Waini River and the Shararin River located with geographical co-ordinates of longitude 60° 28' 57"W and latitude 5° 40' 30"N.

thence at true bearing of 300°, for a distance of approximately 1 mile 688 yards, to point of commencement:

Point A, located at geographical coordinates of longitude 60°30'0"W and latitude 5°41'6"N, thence at true bearing of 180°, for a distance of approximately 3 miles 1347 yards, to Point B, located at geographical coordinates of longitude 60°30'0"W and latitude 5°37'50"N, thence at true bearing of 140°, for a distance of approximately 729 yards, to Point C, located at geographical coordinates of

longitude $60^{\circ}30'19''\text{W}$ and latitude $5^{\circ}37'39''\text{N}$, thence at true bearing of 240° , for a distance of approximately **1 mile 793 yards**, to **Point D**, located at geographical coordinates of longitude $60^{\circ}31'25''\text{W}$ and latitude $5^{\circ}37'1''\text{N}$, thence at true bearing of 269° , for a distance of approximately **1628 yards**, to **Point E**, located at geographical coordinates of longitude $60^{\circ}32'13''\text{W}$ and latitude $5^{\circ}37'0''\text{N}$, thence at true bearing of 23° , for a distance of approximately **159 yards**, to **Point F**, located at geographical coordinates of longitude $60^{\circ}32'15''\text{W}$ and latitude $5^{\circ}37'5''\text{N}$, thence at true bearing of 9° , for a distance of approximately **1406 yards**, to **Point G**, located at geographical coordinates of longitude $60^{\circ}32'8''\text{W}$ and latitude $5^{\circ}37'46''\text{N}$, thence at true bearing of 0° , for a distance of approximately **1711 yards**, to **Point H**, located at geographical coordinates of longitude $60^{\circ}32'8''\text{W}$ and latitude $5^{\circ}38'36''\text{N}$, thence at true bearing of 1° , for a distance of approximately **1 mile 807 yards**, to **Point I**, located at geographical coordinates of longitude $60^{\circ}32'9''\text{W}$ and latitude $5^{\circ}39'52''\text{N}$, thence at true bearing of 14° , for a distance of approximately **1 mile 150 yards**, to **Point J**, located at geographical coordinates of longitude $60^{\circ}31'55''\text{W}$ and latitude $5^{\circ}40'47''\text{N}$, thence at true bearing of 19° , for a distance of approximately **1 mile 51 yards**, to **Point K**, located at geographical coordinates of longitude $60^{\circ}31'37''\text{W}$ and latitude $5^{\circ}41'38''\text{N}$, thence at true bearing of 12° , for a distance of approximately **659 yards**, to **Point L**, located at geographical coordinates of longitude $60^{\circ}31'33''\text{W}$ and latitude $5^{\circ}41'57''\text{N}$, thence down the Mazaruni river for a distance of 2 miles and 105 yards, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **7416 acres**, save and except all lands lawfully held or occupied.

BLOCK: 33NE/PL61

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 33NE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Eping River and the Patwa Creek with geographical coordinates of longitude $60^{\circ}7'8''\text{W}$ and latitude $6^{\circ}4'7''\text{N}$.

Thence at a bearing of 227° , for a distance of approximately 9 miles 1527 yards to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ}13'25''\text{W}$ and latitude $5^{\circ}58'15''\text{N}$, thence at true bearing of 90° , for a distance of approximately **1 mile 1542 yards**, to **Point B**, located at geographical coordinates of longitude $60^{\circ}11'46''\text{W}$ and latitude $5^{\circ}58'15''\text{N}$, thence at true bearing of 180° , for a distance of approximately **4 miles 1719 yards**, to **Point C**, located at geographical coordinates of longitude $60^{\circ}11'46''\text{W}$ and latitude $5^{\circ}53'56''\text{N}$, thence at true bearing of 270° , for a distance of approximately **3 miles 1244 yards**, to **Point D**, located at geographical coordinates of longitude $60^{\circ}15'0''\text{W}$ and latitude $5^{\circ}53'55''\text{N}$, thence at true bearing of 0° , for a distance of approximately **3 miles 209 yards**, to **Point E**, located at geographical coordinates of longitude $60^{\circ}15'0''\text{W}$ and latitude $5^{\circ}56'37''\text{N}$, thence at true bearing of 89° , for a distance of approximately **1 mile 1496 yards**, to **Point F**, located at geographical coordinates of longitude $60^{\circ}13'23''\text{W}$ and

... **5°56'39"N**, thence at true bearing of **1°**, for a distance of approximately **1 mile 1488 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **9621 acres**, save and except all lands lawfully held or occupied.

BLOCK: 43NE\PL01106

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 43NE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Kuribrong And Potaro Rivers with geographical coordinates of longitude **59° 9' 05"W** and latitude **5° 24' 52"N**.

Thence down the Left Bank of the Potaro River for a distance of approximately **340 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°8'55"W** and latitude **5°24'49"N**, thence at true bearing of **6°**, for a distance of approximately **804 yards**, to **Point B**, located at geographical coordinates of longitude **59°8'53"W** and latitude **5°25'13"N**, thence at true bearing of **90°**, for a distance of approximately **1318 yards**, to **Point C**, located at geographical coordinates of longitude **59°8'14"W** and latitude **5°25'13"N**, thence at true bearing of **123°**, for a distance of approximately **2 miles 703 yards**, to **Point D**, located at geographical coordinates of longitude **59°6'28"W** and latitude **5°24'5"N**, thence at true bearing of **180°**, for a distance of approximately **1 mile 239 yards**, to **Point E**, located at geographical coordinates of longitude **59°6'28"W** and latitude **5°23'6"N**, thence at true bearing of **246°**, for a distance of approximately **602 yards**, to **Point F**, located at geographical coordinates of longitude **59°6'45"W** and latitude **5°22'58"N**, thence at true bearing of **178°**, for a distance of approximately **1 mile 672 yards**, to **Point G**, located at geographical coordinates of longitude **59°6'42"W** and latitude **5°21'46"N**, thence up the **Left Bank** of the Potaro River, for a distance of approximately **6 miles 360 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **3413 acres**, save and except all lands lawfully held or occupied.

BLOCK: 52NE.NW.SE.SW/PL01/06

Tract of state land located in the Berbice Mining District No. 1 as shown on Terra Surveys Topographic Map 52NW, scale 1:50,000, with Reference Point 'X' located, located at the confluence of Lindo Creek and Berbice River with geographical coordinates of longitude **58° 14' 32"W** and latitude **4° 50' 30"N**.

Thence at a bearing of **252°**, for a distance of approximately **1 mile 1690 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **58°16'10"W** and latitude **4°50'0"N**, thence at true bearing of **90°**, for a distance of approximately **1 mile 575 yards**, to **Point B**, located at

geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}49'59''\text{N}$, thence at true bearing of 180° , for a distance of approximately **1 mile 1554 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}48'21''\text{N}$, thence at true bearing of 77° , for a distance of approximately **1245 yards**, to **Point D**, located at geographical coordinates of longitude $58^{\circ}15'36''\text{W}$ and latitude $4^{\circ}48'30''\text{N}$, thence at true bearing of 223° , for a distance of approximately **162 yards**, to **Point E**, located at geographical coordinates of longitude $58^{\circ}15'39''\text{W}$ and latitude $4^{\circ}48'26''\text{N}$, thence at true bearing of 54° , for a distance of approximately **1 mile 101 yards**, to **Point F**, located at geographical coordinates of longitude $58^{\circ}16'24''\text{W}$ and latitude $4^{\circ}48'59''\text{N}$, thence at true bearing of 162° , for a distance of approximately **1240 yards**, to **Point G**, located at geographical coordinates of longitude $58^{\circ}16'12''\text{W}$ and latitude $4^{\circ}48'24''\text{N}$, thence at true bearing of 130° , for a distance of approximately **1583 yards**, to **Point H**, located at geographical coordinates of longitude $58^{\circ}15'37''\text{W}$ and latitude $4^{\circ}47'54''\text{N}$, thence at true bearing of 231° , for a distance of approximately **1685 yards**, to **Point I**, located at geographical coordinates of longitude $58^{\circ}16'15''\text{W}$ and latitude $4^{\circ}47'22''\text{N}$, thence at true bearing of 123° , for a distance of approximately **1484 yards**, to **Point J**, located at geographical coordinates of longitude $58^{\circ}15'38''\text{W}$ and latitude $4^{\circ}46'58''\text{N}$, thence at true bearing of 47° , for a distance of approximately **1112 yards**, to **Point K**, located at geographical coordinates of longitude $58^{\circ}15'14''\text{W}$ and latitude $4^{\circ}47'20''\text{N}$, thence at true bearing of 142° , for a distance of approximately **2 miles 287 yards**, to **Point L**, located at geographical coordinates of longitude $58^{\circ}14'4''\text{W}$ and latitude $4^{\circ}45'52''\text{N}$, thence at true bearing of 248° , for a distance of approximately **440 yards**, to **Point M**, located at geographical coordinates of longitude $58^{\circ}14'1''\text{W}$ and latitude $4^{\circ}45'47''\text{N}$, thence at true bearing of 40° , for a distance of approximately **487 yards**, to **Point N**, located at geographical coordinates of longitude $58^{\circ}14'25''\text{W}$ and latitude $4^{\circ}45'58''\text{N}$, thence at true bearing of 239° , for a distance of approximately **522 yards**, to **Point O**, located at geographical coordinates of longitude $58^{\circ}14'39''\text{W}$ and latitude $4^{\circ}45'50''\text{N}$, thence at true bearing of 148° , for a distance of approximately **191 yards**, to **Point P**, located at geographical coordinates of longitude $58^{\circ}14'36''\text{W}$ and latitude $4^{\circ}45'45''\text{N}$, thence at true bearing of 169° , for a distance of approximately **438 yards**, to **Point Q**, located at geographical coordinates of longitude $58^{\circ}14'33''\text{W}$ and latitude $4^{\circ}45'33''\text{N}$, thence at true bearing of 219° , for a distance of approximately **1424 yards**, to **Point R**, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}45'0''\text{N}$, thence at true bearing of 3° , for a distance of approximately **20 yards**, to **Point S**, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}45'1''\text{N}$, thence at true bearing of 258° , for a distance of approximately **3 miles 599 yards**, to **Point T**, located at geographical coordinates of longitude $58^{\circ}17'51''\text{W}$ and latitude $4^{\circ}44'24''\text{N}$, thence at true bearing of 2° , for a distance of approximately **6 miles 1715 yards**, to **Point U**, located at geographical coordinates of longitude $58^{\circ}17'40''\text{W}$ and latitude $4^{\circ}50'27''\text{N}$, thence at true bearing of 70° , for a distance of approximately **1 mile 1490 yards**, to **Point V**, located at geographical coordinates of longitude $58^{\circ}16'9''\text{W}$ and latitude $4^{\circ}50'59''\text{N}$, thence at true bearing of 180° , for a distance of approximately **1 mile 253 yards**, to point of commencement at **Point A**.

Thus enclosing an area of approximately **12785 acres**, save and except all lands lawfully occupied.

geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}49'59''\text{N}$, thence at true bearing of 77° , for a distance of approximately 1 mile 1554 yards, to Point C, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}48'21''\text{N}$, thence at true bearing of 77° , for a distance of approximately 1245 yards, to Point D, located at geographical coordinates of longitude $58^{\circ}15'36''\text{W}$ and latitude $4^{\circ}48'30''\text{N}$, thence at true bearing of 223° , for a distance of approximately 1 mile 101 yards, to Point E, located at geographical coordinates of longitude $58^{\circ}15'39''\text{W}$ and latitude $4^{\circ}48'59''\text{N}$, thence at true bearing of 54° , for a distance of approximately 1 mile 101 yards, to Point F, located at geographical coordinates of longitude $58^{\circ}16'24''\text{W}$ and latitude $4^{\circ}48'59''\text{N}$, thence at true bearing of 162° , for a distance of approximately 1240 yards, to Point G, located at geographical coordinates of longitude $58^{\circ}16'12''\text{W}$ and latitude $4^{\circ}48'24''\text{N}$, thence at true bearing of 130° , for a distance of approximately 1583 yards, to Point H, located at geographical coordinates of longitude $58^{\circ}16'37''\text{W}$ and latitude $4^{\circ}47'54''\text{N}$, thence at true bearing of 231° , for a distance of approximately 1 mile 101 yards, to Point I, located at geographical coordinates of longitude $58^{\circ}16'15''\text{W}$ and latitude $4^{\circ}47'22''\text{N}$, thence at true bearing of 123° , for a distance of approximately 1484 yards, to Point J, located at geographical coordinates of longitude $58^{\circ}15'38''\text{W}$ and latitude $4^{\circ}46'58''\text{N}$, thence at true bearing of 47° , for a distance of approximately 1112 yards, to Point K, located at geographical coordinates of longitude $58^{\circ}15'14''\text{W}$ and latitude $4^{\circ}47'20''\text{N}$, thence at true bearing of 142° , for a distance of approximately 2 miles 287 yards, to Point L, located at geographical coordinates of longitude $58^{\circ}14'4''\text{W}$ and latitude $4^{\circ}45'52''\text{N}$, thence at true bearing of 248° , for a distance of approximately 440 yards, to Point M, located at geographical coordinates of longitude $58^{\circ}14'16''\text{W}$ and latitude $4^{\circ}45'47''\text{N}$, thence at true bearing of 40° , for a distance of approximately 487 yards, to Point N, located at geographical coordinates of longitude $58^{\circ}14'25''\text{W}$ and latitude $4^{\circ}45'58''\text{N}$, thence at true bearing of 239° , for a distance of approximately 522 yards, to Point O, located at geographical coordinates of longitude $58^{\circ}14'39''\text{W}$ and latitude $4^{\circ}45'50''\text{N}$, thence at true bearing of 148° , for a distance of approximately 191 yards, to Point P, located at geographical coordinates of longitude $58^{\circ}14'36''\text{W}$ and latitude $4^{\circ}45'45''\text{N}$, thence at true bearing of 169° , for a distance of approximately 1 mile 101 yards, to Point Q, located at geographical coordinates of longitude $58^{\circ}14'33''\text{W}$ and latitude $4^{\circ}45'33''\text{N}$, thence at true bearing of 219° , for a distance of approximately 1424 yards, to Point R, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}45'0''\text{N}$, thence at true bearing of 3° , for a distance of approximately 20 yards, to Point S, located at geographical coordinates of longitude $58^{\circ}15'0''\text{W}$ and latitude $4^{\circ}45'1''\text{N}$, thence at true bearing of 258° , for a distance of approximately 3 miles 599 yards, to Point T, located at geographical coordinates of longitude $58^{\circ}17'51''\text{W}$ and latitude $4^{\circ}44'24''\text{N}$, thence at true bearing of 2° , for a distance of approximately 6 miles 1715 yards, to Point U, located at geographical coordinates of longitude $58^{\circ}17'40''\text{W}$ and latitude $4^{\circ}50'27''\text{N}$, thence at true bearing of 70° , for a distance of approximately 1 mile 1490 yards, to Point V, located at geographical coordinates of longitude $58^{\circ}16'9''\text{W}$ and latitude $4^{\circ}50'59''\text{N}$, thence at true bearing of 180° , for a distance of approximately 1 mile 253 yards, to the point of commencement at Point A.

thus enclosing an area of approximately 12785 acres, save and except all lands lawfully held or occupied.

BLOCK: 52SW/PL01/06

Tract of state land located in the Rupununi Mining District. No.6 as shown on Terra Surveys Topographic Map 52SW, scale 1:50,000, with Reference Point 'X' located, located at the confluence of Bullet Tree Creek and Berbice River with geographical coordinates of longitude $58^{\circ} 9' 59''\text{W}$ and latitude $4^{\circ} 39' 49''\text{N}$.

Thence at a bearing of 261° , for a distance of approximately 12 miles 549 yards to the point of commencement:

Point A, located at geographical coordinates of longitude $58^{\circ}20'34''\text{W}$ and latitude $4^{\circ}38'9''\text{N}$, thence at true bearing of 0° , for a distance of approximately 4 miles 391 yards, to **Point B**, located at geographical coordinates of longitude $58^{\circ}20'35''\text{W}$ and latitude $4^{\circ}41'49''\text{N}$, thence at true bearing of 270° , for a distance of approximately 1 mile 1506 yards, to **Point C**, located at geographical coordinates of longitude $58^{\circ}22'12''\text{W}$ and latitude $4^{\circ}41'50''\text{N}$, thence at true bearing of 225° , for a distance of approximately 2 miles 714 yards, to **Point D**, located at geographical coordinates of longitude $58^{\circ}23'41''\text{W}$ and latitude $4^{\circ}40'21''\text{N}$, thence at true bearing of 46° , for a distance of approximately 1 mile 1214 yards, to **Point E**, located at geographical coordinates of longitude $58^{\circ}24'45''\text{W}$ and latitude $4^{\circ}41'22''\text{N}$, thence at true bearing of 40° , for a distance of approximately 4 miles 927 yards, to **Point F**, located at geographical coordinates of longitude $58^{\circ}22'14''\text{W}$ and latitude $4^{\circ}44'23''\text{N}$, thence at true bearing of 91° , for a distance of approximately 3 miles 800 yards, to **Point G**, located at geographical coordinates of longitude $58^{\circ}19'13''\text{W}$ and latitude $4^{\circ}44'21''\text{N}$, thence at true bearing of 180° , for a distance of approximately 4 miles 1126 yards, to **Point H**, located at geographical coordinates of longitude $58^{\circ}19'15''\text{W}$ and latitude $4^{\circ}40'19''\text{N}$, thence at true bearing of 211° , for a distance of approximately 2 miles 1615 yards, to the point of commencement at **Point A**.

Thus enclosing an area of approximately 13405 acres, save and except all lands lawfully held or occupied.

BLOCK: A-11

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 23NW, at scale 1: 50,000, with reference point 'X', located at the confluence of Ekereku and Amachika Rivers with geographical coordinates of longitude $60^{\circ}50'26''\text{W}$ and latitude $6^{\circ}23'27''\text{N}$.

Thence at a true bearing of 20° , for a distance of 8 miles 880 yards to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ}47'53''\text{W}$ and latitude $6^{\circ}30'0''\text{N}$, thence at true bearing of 90° , for a distance of approximately 3 miles 528 yards, to **Point B**, located at geographical coordinates of longitude $60^{\circ}45'10''\text{W}$ and latitude $6^{\circ}30'00''\text{N}$, thence at true bearing of 180° , for a distance of approximately 4 miles 1619 yards, to **Point C**, located at geographical coordinates of longitude $60^{\circ}44'59''\text{W}$ and latitude $6^{\circ}25'42''\text{N}$, thence at true bearing of 270° , for a distance of approximately 3 miles 596 yards, to **Point D**, located at geographical coordinates of

longitude $60^{\circ}47'54''W$ and latitude $6^{\circ}25'48''N$, thence at true bearing of 331° , for a distance of approximately **3 miles 404 yards**, to **Point E**, located at geographical coordinates of longitude $60^{\circ}48'50''W$ and latitude $6^{\circ}27'24''N$, thence at true bearing of 15° , for a distance of approximately **1 mile 246 yards**, to **Point F**, located at geographical coordinates of longitude $60^{\circ}48'34''W$ and latitude $6^{\circ}28'21''N$, thence at true bearing of 03° , for a distance of approximately **1594 yards**, to **Point G**, located at geographical coordinates of longitude $60^{\circ}48'32''W$ and latitude $6^{\circ}29'08''N$, thence at true bearing of 247° , for a distance of approximately **2 miles**, to **Point H**, located at geographical coordinates of longitude $60^{\circ}50'09''W$ and latitude $6^{\circ}28'29''N$, thence at true bearing of 56° , for a distance of approximately **3 miles 176 yards**, to the point of commencement at **Point A**.

thus enclosing an area of approximately **12916 acres**, save and except all lands lawfully held or occupied.

BLOCK: C-64

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 43NW, with reference point 'X' located at the confluence of Kuribrong River and Embiparu Creek, with geographical coordinates of longitude $59^{\circ}15'57''W$ and latitude $5^{\circ}31'12''N$.

thence at a true bearing of 261° , for a distance of **9 miles 862 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $59^{\circ}24'8''W$ and latitude $5^{\circ}30'0''N$, thence at true bearing of 91° , for a distance of approximately **3 miles 1644 yards**, to **Point B**, located at geographical coordinates of longitude $59^{\circ}20'42''W$ and latitude $5^{\circ}30'0''N$, thence at true bearing of 10° , for a distance of approximately **5 miles 13 yards**, to **Point C**, located at geographical coordinates of longitude $59^{\circ}20'42''W$ and latitude $5^{\circ}25'39''N$, thence at true bearing of 270° for a distance of approximately **3 miles 1450 yards**, to **Point D**, located at geographical coordinates of longitude $59^{\circ}24'2''W$ and latitude $5^{\circ}25'39''N$, thence at true bearing of 46° , for a distance of approximately **1 mile 1480 yards**, to **Point E**, located at geographical coordinates of longitude $59^{\circ}22'53''W$ and latitude $5^{\circ}26'45''N$, thence at true bearing of 42° , for a distance of approximately **3 miles 1291 yards**, to **Point F** located at geographical coordinates of longitude $59^{\circ}25'4''W$ and latitude $5^{\circ}29'9''N$, thence at true bearing of 47° , for a distance of approximately **1 mile 787 yards**, to the point of commencement at **Point A**,

thus enclosing an area of approximately **11980 acres**, save and except all lands lawfully held or occupied.

BLOCK: C-65

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 43NW, with reference point 'X' located at the confluence of Kuribrong River and Embiparu Creek, with geographical coordinates of longitude $59^{\circ}15'57''W$ and latitude $5^{\circ}31'12''N$.

Thence at a true bearing of **220°**, for a distance of approximately **8 miles 651 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°20'42"W** and latitude **5°25'39"N**, thence at true bearing of **0°**, for a distance of approximately **5 miles 13 yards**, to **Point B**, located at geographical coordinates of longitude **59°20'42"W** and latitude **5°30'0"N**, thence at true bearing of **90°**, for a distance of approximately **3 miles 1739 yards**, to **Point C**, located at geographical coordinates of longitude **59°17'13"W** and latitude **5°30'0"N**, thence at true bearing of **180°**, for a distance of approximately **5 miles 9 yards**, to **Point D**, located at geographical coordinates of longitude **59°17'13"W** and latitude **5°25'39"N**, thence at true bearing of **270°**, for a distance of approximately **4 miles 4 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **12803 acres**, save and except all lands lawfully held or occupied.

BLOCK: Cathedral Gold

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35SE, with Reference Point 'X', located at the confluence of Main Kaburi and West Kaburi Rivers, with geographical coordinates of longitude **59°00'06"W** and latitude **5°39'42"N**.

Thence at a true bearing of **200°**, for a distance of approximately **2 miles 132 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°0'44"W** and latitude **5°38'03"N**, thence along the Issano Branch Road in a south easterly direction, for a distance of approximately **1543 yards** to **Point B**, located at geographical coordinates of longitude **59°00'00"W** and latitude **5°37'49"N**, thence at true bearing of **180°**, for a distance of approximately **5 miles 739 yards**, to **Point C**, located at geographical coordinates of longitude **59°00'00"W** and latitude **5°33'07"N**, thence at true bearing of **215°**, for a distance of approximately **528 yards**, to **Point D**, located at geographical coordinates of longitude **59°00'38"W** and latitude **5°32'11"N**, thence down along the Blackwater or Main Kaburi River for a distance of approximately **9 miles 756 yards** to the point of commencement, at **Point A**.

Thus enclosing an area of approximately **8479 acres**, save and except all lands lawfully held or occupied.

BLOCK: C-14

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Maps 35 SE, 36 SW at Scale 1: 50,000 with Reference Point 'X' located at the confluence of The Main Kaburi and West Kaburi Rivers, with geographical coordinates of longitude

06"W and latitude 5°39'42"N.

ence at a true bearing of **200°**, for a distance of approximately **2 miles 132 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°0'44"W** and latitude **5°38'3"N**, thence along the Main Kaburi and Kaburi Rivers, for a distance of approximately **5 miles 1126 yards**, to **Point B**, located at geographical coordinates of longitude **58°58'16"W** and latitude **5°41'44"N**, thence at true bearing of **133°**, for a distance of approximately **4 miles 1531 yards**, to **Point C**, located at geographical coordinates of longitude **58°55'14"W** and latitude **5°38'51"N**, thence at true bearing of **133°**, for a distance of approximately **4 miles 334 yards**, to **Point D**, located at geographical coordinates of longitude **58°57'53"W** and latitude **5°36'21"N**, thence along the Issano Branch Road in North Western direction for a distance of approximately **3 miles 1478 yards** to the point of commencement at **Point A**.

thus enclosing an area of approximately **13361 acres**, save and except all lands lawfully held or occupied.

BLOCK: C-15

tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35SE, at scale 1:50,000 with Reference Point 'X', located at the confluence of Main Kaburi and West Kaburi Rivers, with geographical coordinates of longitude **59°00'06"W** and latitude **5°39'42"N**.

Thence at a true bearing of **208°**, for a distance of approximately **3 miles 1108 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°1'38"W** and latitude **5°33'55"N**, thence up along the Main Kaburi or Blackwater River for a distance of approximately **4 miles 1302 yards** to **Point B**, located at geographical coordinates of longitude **59°1'55"W** and latitude **5°33'36"N**, thence at a bearing of **288°**, for a distance of approximately **864 yards**, to **Point C**, located at geographical coordinates of longitude **59°02'18"W** and latitude **5°33'42"N**, thence at true bearing of **239°**, for a distance of approximately **1 mile 197 yards**, to **Point D**, located at geographical coordinates of longitude **59°03'08"W** and latitude **5°33'13"N**, thence at true bearing of **253°**, for a distance of approximately **283 yards**, to **Point E**, located at geographical coordinates of longitude **59°03'16"W** and latitude **5°33'11"N**, thence at true bearing of **292°**, for a distance of approximately **510 yards**, to **Point F**, located at geographical coordinates of longitude **59°03'43"W** and latitude **5°33'19"N**, thence at true bearing of **267°**, for a distance of approximately **1163 yards**, to **Point G**, located at geographical coordinates of longitude **59°04'17"W** and latitude **5°33'18"N**, thence at true bearing of **291°**, for a distance of approximately **327 yards**, to **Point H**, located at geographical coordinates of

longitude **59°04'25"W** and latitude **5°33'21"N**, thence at true bearing of **320°**, for a distance of approximately **780 yards**, to **Point I**, located at geographical coordinates of longitude **59°04'41"W** and latitude **5°33'39"N**, thence at true bearing of **295°**, for a distance of approximately **695 yards**, to **Point J**, located at geographical coordinates of longitude **59°04'59"W** and latitude **5°33'48"N**, thence at true bearing of **0°**, for a distance of approximately **2 miles 850 yards**, to **Point K**, located at geographical coordinates of longitude **59°04'59"W** and latitude **5°35'57"N**, thence down along an unnamed Left Bank tributary of the Blackwater or Main Kaburi River for a distance of approximately **1 mile 818 yards**, to **Point L**, located at geographical coordinates of longitude **59°04'15"W** and latitude **5°34'57"N**, thence at true bearing of **32°**, for a distance of approximately **2 miles 246 yards**, to **Point M**, located at geographical coordinates of longitude **59°03'15"W** and latitude **5°36'32"N**, thence at true bearing of **307°**, for a distance of approximately **2 miles**, to **Point N**, located at geographical coordinates of longitude **59°04'37"W** and latitude **5°37'35"N**, thence along the Issano Branch Road, for a distance of approximately **1561 yards**, to **Point O**, located at geographical coordinates of longitude **59°03'31"W** and latitude **5°38'40"N**, thence at true bearing of **133°**, for a distance of approximately **2 miles 1707 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **8716 acres**, save and except all lands lawfully held or occupied.

BLOCK: C-23

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35SE at scale 1: 50,000 with Reference Point 'X', located at the confluence of the Main Kaburi and West Kaburi Rivers, with geographical coordinates of longitude **59°00'06"W** and latitude **5°39'42"N**.

Thence at a bearing of **200°**, for a distance of **2 miles 132 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **59°0'44"W** and latitude **5°38'3"N**, thence along the Issano Branch Road in Westernly direction, for a distance of approximately **3 miles 1163 yards** to **Point B** located with geographical coordinates of longitude **59°03'18"W** and latitude **5°38'50"N**, thence at true bearing of **294°**, for a distance of approximately **1 mile 1056 yards**, to **Point C**, located at geographical coordinates of longitude **59°04'35"W** and latitude **5°39'25"N**, thence at true bearing of **24°**, for a distance of approximately **2 miles 1531 yards**, to **Point D**, located at geographical coordinates of longitude **59°03'51"W** and latitude **5°41'04"N**, thence at true bearing of **123°**, for a distance of approximately **3 miles 281 yards**, to **Point E**, located at geographical coordinates of longitude **59°01'33"W** and latitude **5°39'32"N**, thence at true bearing of **34°**, for a distance of approximately **1 mile 440 yards**, to **Point F**, located at geographical coordinates of longitude **59°0'56"W** and latitude **5°40'26"N**, thence at true bearing of **120°**, for a distance of approximately **827 yards**, to **Point G**, located at geographical coordinates of longitude **59°0'35"W** and latitude **5°340'15"N**, thence at true bearing of **29°**, for a distance of approximately **532 yards**, to **Point H**, located at geographical coordinates of longitude **59°0'22"W** and latitude **5°40'39"N**, thence at true

of 90° , for a distance of approximately **733 yards**, to **Point I**, located at geographical coordinates of longitude $59^\circ 00' 00'' W$ and latitude $5^\circ 40' 38'' N$, thence at true bearing of 180° , for a distance of approximately **1 mile**, to **Point J**, located at geographical coordinates of longitude $59^\circ 00' 00'' W$ and latitude $5^\circ 39' 47'' N$, thence along the Main Kaburi River for a distance of approximately **1 mile 329 yards** to the point of commencement **A**.

Thus enclosing an area of approximately **6,143 acres**, save and except all lands lawfully held or occupied.

BLOCK: K-33NE/01/PL

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 33NE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Mazaruni River and the Patwa Creek with geographical coordinates of longitude $60^\circ 7' 8'' W$ and latitude $5^\circ 57' 40'' N$.

Thence at a bearing of 230° , for a distance of approximately **11 miles 1179 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $60^\circ 15' 0'' W$ and latitude $5^\circ 57' 40'' N$, thence at true bearing of 91° , for a distance of approximately **1 mile 888 yards**, to **Point B**, located at geographical coordinates of longitude $60^\circ 13' 41'' W$ and latitude $5^\circ 57' 40'' N$, thence at true bearing of 91° , for a distance of approximately **2 miles 1190 yards**, to **Point C**, located at geographical coordinates of longitude $60^\circ 13' 46'' W$ and latitude $5^\circ 59' 59'' N$, thence at true bearing of 91° , for a distance of approximately **664 yards**, to **Point D**, located at geographical coordinates of longitude $60^\circ 13' 26'' W$ and latitude $5^\circ 59' 59'' N$, thence at true bearing of 179° , for a distance of approximately **3 miles 1481 yards**, to **Point E**, located at geographical coordinates of longitude $60^\circ 13' 23'' W$ and latitude $5^\circ 56' 39'' N$, thence at true bearing of 269° , for a distance of approximately **1 mile 1496 yards**, to **Point F**, located at geographical coordinates of longitude $60^\circ 15' 0'' W$ and latitude $5^\circ 56' 37'' N$, thence at true bearing of 0° , for a distance of approximately **1 mile 368 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **2007 acres**, save and except all lands lawfully held or occupied.

BLOCK: Omai East PL

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 44NE, at Scale 1: 50,000 with Reference Point 'X' located at the confluence of the Essequibo River and the Kuru Kuru Creek, with geographical coordinates of longitude $58^\circ 38' 58'' W$ and latitude $5^\circ 29' 24'' N$.

Thence at a true bearing of 276° , for a distance of approximately **6 miles 511 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $58^{\circ}44'25''W$ and latitude $5^{\circ}30'0''N$, thence at true bearing of 179° , for a distance of approximately **1068 yards**, to **Point B**, located at geographical coordinates of longitude $58^{\circ}44'25''W$ and latitude $5^{\circ}29'28''N$, thence at true bearing of 90° , for a distance of approximately **1 mile 1555 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}42'46''W$ and latitude $5^{\circ}29'28''N$, thence at true bearing of 181° , for a distance of approximately **1 mile 119 yards**, to **Point D**, located at geographical coordinates of longitude $58^{\circ}42'47''W$ and latitude $5^{\circ}28'33''N$, thence at true bearing of 89° , for a distance of approximately **3 miles 771 yards**, to **Point E**, located at geographical coordinates of longitude $58^{\circ}39'47''W$ and latitude $5^{\circ}28'34''N$, thence at true bearing of 180° , for a distance of approximately **1066 yards**, to **Point F**, located at geographical coordinates of longitude $58^{\circ}39'47''W$ and latitude $5^{\circ}28'3''N$, thence up the left bank of the Essequibo river, for a distance of approximately **1 Mile 1278 yards**, to **Point G**, located at geographical coordinates of longitude $58^{\circ}40'36''W$ and latitude $5^{\circ}26'49''N$, thence at true bearing of 270° , for a distance of approximately **3 miles 1754 yards**, to **Point H**, located at geographical coordinates of longitude $58^{\circ}44'5''W$ and latitude $5^{\circ}26'47''N$, thence at true bearing of 0° , for a distance of approximately **1 mile 1509 yards**, to **Point I**, located at geographical coordinates of longitude $58^{\circ}44'5''W$ and latitude $5^{\circ}28'24''N$, thence at true bearing of 90° , for a distance of approximately **1 mile 78 yards**, to **Point J**, located at geographical coordinates of longitude $58^{\circ}45'0''W$ and latitude $5^{\circ}28'24''N$, thence at true bearing of 0° , for a distance of approximately **1 mile 1484 yards**, to **Point K**, located at geographical coordinates of longitude $58^{\circ}45'0''W$ and latitude $5^{\circ}30'0''N$, thence at true bearing of 90° , for a distance of approximately **1164 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **8113 acres**, save and except all lands lawfully held or occupied.

S-11

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 33SW, with Reference Point 'X' located with geographical coordinates of longitude $60^{\circ}24'06''W$ and latitude $5^{\circ}42'45''N$.

Thence at a bearing of 90° , for a distance of approximately **1274 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ}23'34''W$ and latitude $5^{\circ}42'45''N$, thence down along the right bank of Mazaruni River, for a distance of approximately **1 mile 989 yards**, to **Point B**, located at geographical coordinates of longitude $60^{\circ}22'32''W$ and latitude $5^{\circ}42'19''N$, thence at true bearing of 90° , for a distance of approximately **2 miles 480 yards**, to **Point C**, located at geographical coordinates of longitude $60^{\circ}20'33''W$ and latitude $5^{\circ}42'19''N$, thence along the left bank

Mazaruni River for a distance of approximately **3 miles 1091 yards** to **Point D**, located at geographical coordinates of longitude **60°19'01"W** and latitude **5°40'38"N**, thence at true bearing of **10°**, for a distance of approximately **586 yards**, to **Point E**, located at geographical coordinates of longitude **60°18'55"W** and latitude **5°40'52"N**, thence at true bearing of **10°**, for a distance of approximately **659 yards**, to **Point F**, located at geographical coordinates of longitude **60°18'48"W** and latitude **5°41'30"N**, thence at true bearing of **38°**, for a distance of approximately **392 yards**, to **Point G**, located at geographical coordinates of longitude **60°18'41"W** and latitude **5°41'42"N**, thence at true bearing of **11°**, for a distance of approximately **459 yards**, to **Point H**, located at geographical coordinates of longitude **60°18'38"W** and latitude **5°41'54"N**, thence at true bearing of **339°**, for a distance of approximately **392 yards**, to **Point I**, located at geographical coordinates of longitude **60°18'44"W** and latitude **5°42'13"N**, thence at true bearing of **343°**, for a distance of approximately **392 yards**, to **Point J**, located at geographical coordinates of longitude **60°18'47"W** and latitude **5°42'22"N**, thence at true bearing of **90°**, for a distance of approximately **4 miles 34 yards**, to **Point K**, located at geographical coordinates of longitude **60°15'00"W** and latitude **5°42'22"N**, thence at true bearing of **180°**, for a distance of approximately **2 miles 176 yards**, to **Point L**, located at geographical coordinates of longitude **60°15'00"W** and latitude **5°40'33"N**, thence at true bearing of **10°**, for a distance of approximately **9 miles 1337 yards**, to **Point M**, located at geographical coordinates of longitude **60°23'31"W** and latitude **5°40'33"N**, thence at true bearing of **360°**, for a distance of approximately **2 miles 880 yards**, to the point of commencement at **Point A**.

thus enclosing an area of approximately **11924 acres**, save and except all lands lawfully held or occupied.

Block: V-16

Block of state land located in the Rupununi Mining District. No.6 as shown on Terra Surveys Geographic Map 77SW, with reference point "X" located at the Kuyuuni Landing located with geographical coordinates of longitude **59°14'43"W** and latitude **2°5'51"N**

thence at a true bearing of **355°**, for a distance of **3 miles 1501 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°15'1"W** and latitude **2°9'11"N**, thence at true bearing of **270°**, for a distance of approximately **7 miles 580 yards**, to **Point B**, located at geographical coordinates of longitude **59°21'23"W** and latitude **2°9'10"N**, thence at true bearing of **10°**, for a distance of approximately **2 miles 1117 yards**, to **Point C**, located at geographical coordinates of longitude **59°21'23"W** and latitude **2°11'28"N**, thence at true bearing of **90°**, for a distance of approximately **7 miles 579 yards**, to **Point D**, located at geographical coordinates of longitude **59°15'1"W** and latitude **2°11'28"N**, thence at true bearing of **180°**, for a distance of approximately **2 miles 1118 yards**, to the point of commencement at **Point A**.

thus enclosing an area of approximately **12362 acres**, save and except all lands lawfully held or occupied.

Mariwa –Sardine Hill

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 19SW, at scale 1: 50,000 , with reference point 'X', located at the confluence of Cuyuni and Muruwa Rivers, with geographical coordinates of longitude $58^{\circ}53'10''\text{W}$ and latitude $6^{\circ}33'08''\text{N}$.

Thence at a true bearing of 359° , for a distance of approximately 4 miles 1108 yards to the point of commencement

Point A, located at geographical coordinates of longitude $58^{\circ}53'12''\text{W}$ and latitude $6^{\circ}37'07''\text{N}$, thence at true bearing of 59° , for a distance of approximately 2 miles 1161 yards, to Point B, located at geographical coordinates of longitude $58^{\circ}51'13''\text{W}$ and latitude $6^{\circ}38'12''\text{N}$, thence at true bearing of 268° , for a distance of approximately 2 miles 1056 yards, to Point C, located at geographical coordinates of longitude $58^{\circ}50'44''\text{W}$ and latitude $6^{\circ}36'01''\text{N}$, thence at true bearing of 196° , for a distance of approximately 4 miles 175 yards, to Point D, located at geographical coordinates of longitude $58^{\circ}51'46''\text{W}$ and latitude $6^{\circ}32'34''\text{N}$, thence at true bearing of 147° , for a distance of approximately 1 mile 1496 yards, to Point E, located at geographical coordinates of longitude $58^{\circ}50'55''\text{W}$ and latitude $6^{\circ}31'17''\text{N}$, thence at true bearing of 263° , for a distance of approximately 1 mile 1408 yards, to Point F, located at geographical coordinates of longitude $58^{\circ}52'30''\text{W}$ and latitude $6^{\circ}31'6''\text{N}$, thence down along the right bank of the Cuyuni River for a distance of approximately 2 miles 1642 yards to Point G, located at geographical coordinates of longitude $58^{\circ}53'15''\text{W}$ and latitude $6^{\circ}33'14''\text{N}$, thence at true bearing of 1° , for a distance of approximately 4 miles 821 yards, to the point of commencement at Point A.

Thus enclosing an area of approximately 10442 acres , save and except all lands lawfully held or occupied.

SCHEDULE II

Demerara Headwaters

A tract of state Land located in Rupununi and Berbice Mining District # 6&1 as shown on Topographic Sheet 52NW/SW, 51NE/SE and fully described as follows:

From a reference point located at the The Confluence of Muruwa River and The Essequibo River, with geographical co-ordinates Latitude $4^{\circ}56'34''$ N, Longitude $W 58^{\circ} 52' 0''$; thence at a true bearing of 75.74° for a distance of **15 mile(s) and 891 yards** to **Point A**, located at geographical coordinates of longitude $58^{\circ}38'54''$ W and latitude $4^{\circ}59'53''$ N, thence at true bearing of 180° , for a distance of approximately **6 miles 1505 yards**, to **Point B**, located at geographical coordinates of longitude $58^{\circ}38'54''$ W and latitude $4^{\circ}53'55''$ N, thence at true bearing of 90° , for a distance of approximately **20 miles 1128 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}20'55''$ W and latitude $4^{\circ}53'55''$ N, thence at true bearing of 90° , for a distance of approximately **5 miles 1042 yards**, to **Point D**, located at geographical coordinates of longitude $58^{\circ}16'2''$ W and latitude $4^{\circ}53'55''$ N, thence at true bearing of 180° , for a distance of approximately **18 miles 1619 yards**, to **Point E**, located at geographical coordinates of longitude $58^{\circ}16'2''$ W and latitude $4^{\circ}37'30''$ N, thence at true bearing of 270° , for a distance of approximately **30 miles 222 yards**, to **Point F**, located at geographical coordinates of longitude $58^{\circ}42'17''$ W and latitude $4^{\circ}37'30''$ N, thence at true bearing of 270° , for a distance of approximately **25 miles 1365 yards**, to **Point G**, located at geographical coordinates of longitude $58^{\circ}42'17''$ W and latitude $4^{\circ}59'53''$ N, thence at true bearing of 90° , for a distance of approximately **3 miles 1549 yards**, to the point of commencement at **Point A**.

thus enclosing an area of approximately **381733 acres**, save and except all lands lawfully held or occupied.

Middle Demerara

A tract of state Land located in Potaro Mining District #2 as shown on Topographic Sheets 36SE, 37NE, 37SW and 45NW and fully described as follows:

From a reference point located at the The Confluence of The Essequibo and Barabara River, with geographical co-ordinates Latitude $5^{\circ}41'54''$ N, Longitude $W 58^{\circ} 36' 46''$; thence at a true bearing of 29° for a distance of **1 mile(s) and 1556 yards** to **Point A**, located at geographical coordinates of longitude $58^{\circ}26'46''$ W and latitude $5^{\circ}26'57''$ N, thence at true bearing of 29° , for a distance of approximately **875 yards**, to **Point B**, located at geographical coordinates of longitude $58^{\circ}26'34''$ W and latitude $5^{\circ}27'19''$ N, thence at true bearing of 1° , for a distance of approximately **2 miles 181 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}26'36''$ W and latitude $5^{\circ}29'9''$ N, thence at true bearing of 85° , for a distance of approximately **1 mile 101 yards**, to **Point D**, located at geographical coordinates of longitude $58^{\circ}27'31''$ W and latitude $5^{\circ}29'14''$ N, thence along an unknown trail for a distance of approximately **2 miles and 1504 yards**, to **Point E**, located at

geographical coordinates of longitude **58°29'54"W** and latitude **5°29'6"N**, thence at true bearing of **72°**, for a distance of approximately **1 mile 1283 yards**, to **Point F**, located at geographical coordinates of longitude **58°31'20"W** and latitude **5°29'33"N**, thence at true bearing of **53°**, for a distance of approximately **587 yards**, to **Point G**, located at geographical coordinates of longitude **58°31'34"W** and latitude **5°29'44"N**, thence at true bearing of **45°**, for a distance of approximately **671 yards**, to **Point H**, located at geographical coordinates of longitude **58°31'48"W** and latitude **5°29'58"N**, thence at true bearing of **90°**, for a distance of approximately **7 miles 473 yards**, to **Point I**, located at geographical coordinates of longitude **58°38'9"W** and latitude **5°30'0"N**, thence at true bearing of **0°**, for a distance of approximately **14 miles 1576 yards**, to **Point J**, located at geographical coordinates of longitude **58°38'3"W** and latitude **5°42'56"N**, thence at true bearing of **90°**, for a distance of approximately **25 miles 395 yards**, to **Point K**, located at geographical coordinates of longitude **58°16'2"W** and latitude **5°42'56"N**, thence at true bearing of **180°**, for a distance of approximately **18 miles 724 yards**, to **Point L**, located at geographical coordinates of longitude **58°16'1"W** and latitude **5°26'57"N**, thence at true bearing of **270°**, for a distance of approximately **12 miles 582 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **271731 acres**, save and except all lands lawfully held or occupied.

Upper Mabura

Tract of state land located in the Berbice Mining District No. 1 as shown on Terra Surveys Topographic Map 44NE, 45NW, NE, SW, &SE and 52NW, & NE. From a reference point located at the confluence of the Kamwatta and Berbice Rivers, with geographical co-ordinates Latitude **4° 56' 16"N**, Longitude **58° 14' 33"W**; thence at a true bearing of **170°** for a distance of **2 mile(s) and 1296 yards** to, **Point A**, located at geographical coordinates of longitude **58°14'8"W** and latitude **4°53'55"N**, thence at true bearing of **270°**, for a distance of approximately **7 miles 1375 yards**, to **Point B**, located at geographical coordinates of longitude **58°20'55"W** and latitude **4°53'55"N**, thence at true bearing of **0°**, for a distance of approximately **17 miles 935 yards**, to **Point C**, located at geographical coordinates of longitude **58°20'55"W** and latitude **5°9'9"N**, thence at true bearing of **270°**, for a distance of approximately **8 miles 168 yards**, to **Point D**, located at geographical coordinates of longitude **58°27'58"W** and latitude **5°9'9"N**, thence at true bearing of **0°**, for a distance of approximately **10 miles 1388 yards**, to **Point E**, located at geographical coordinates of longitude **58°27'58"W** and latitude **5°18'31"N**, thence at true bearing of **270°**, for a distance of approximately **12 miles 940 yards**, to **Point F**, located at geographical coordinates of longitude **58°38'54"W** and latitude **5°18'31"N**, thence at true bearing of **0°**, for a distance of approximately **9 miles 1247 yards**, to **Point G**, located at geographical coordinates of longitude **58°38'54"W** and latitude **5°26'57"N**, thence at true bearing of **90°**, for a distance of approximately **28 miles 700 yards**, to **Point H**, located at geographical coordinates of longitude **58°14'8"W** and latitude **5°26'57"N**, thence at true bearing of **180°**, for a distance of approximately **38 miles 50 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **373389 acres**, save and except all lands lawfully held or occupied.

SCHEDULE III

BLOCK: MP/24SE/01

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24SE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Mcheng and Kurupung River with geographical coordinates of longitude $60^{\circ} 13' 15''\text{W}$ and latitude $6^{\circ} 13' 6''\text{N}$.

Thence at a bearing of 85° , for a distance of approximately **3 miles 309 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ} 11' 5''\text{W}$ and latitude $6^{\circ} 13' 21''\text{N}$, thence at true bearing of 270° , for a distance of approximately **1189 yards**, to **Point B**, located at geographical coordinates of longitude $60^{\circ} 10' 29''\text{W}$ and latitude $6^{\circ} 13' 21''\text{N}$, thence at true bearing of 270° , for a distance of approximately **784 yards**, to **Point C**, located at geographical coordinates of longitude $60^{\circ} 10' 29''\text{W}$ and latitude $6^{\circ} 13' 44''\text{N}$, thence at true bearing of 90° , for a distance of approximately **1212 yards**, to **Point D**, located at geographical coordinates of longitude $60^{\circ} 11' 5''\text{W}$ and latitude $6^{\circ} 13' 44''\text{N}$, thence at true bearing of 179° , for a distance of approximately **786 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **195 acres**, save and except all lands lawfully held or occupied.

BLOCK: MP/24SE/05

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24SE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Eping River and the Patwa Creek with geographical coordinates of longitude $60^{\circ} 7' 8''\text{W}$ and latitude $6^{\circ} 4' 7''\text{N}$.

Thence at a bearing of 254° , for a distance of approximately **8 miles 118 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ} 13' 56''\text{W}$ and latitude $6^{\circ} 2' 16''\text{N}$, thence at true bearing of 180° , for a distance of approximately **1 mile 226 yards**, to **Point B**, located at geographical coordinates of longitude $60^{\circ} 13' 56''\text{W}$ and latitude $6^{\circ} 1' 17''\text{N}$, thence at true bearing of 271° , for a distance of approximately **747 yards**, to **Point C**, located at geographical coordinates of longitude $60^{\circ} 14' 18''\text{W}$ and latitude $6^{\circ} 1' 17''\text{N}$, thence at true bearing of 3° , for a distance of approximately **1608 yards**, to **Point D**, located at geographical coordinates of longitude $60^{\circ} 14' 20''\text{W}$ and latitude $6^{\circ} 2' 5''\text{N}$, thence at true bearing of 269° , for a distance of approximately **718 yards**, to **Point E**, located at geographical coordinates of longitude $60^{\circ} 14' 42''\text{W}$ and latitude $6^{\circ} 2' 5''\text{N}$, thence at true bearing of 1° , for a distance of approximately **365 yards**, to **Point F**, located at geographical

coordinates of longitude **60°14'41"W** and latitude **6°2'15"N**, thence at true bearing of **90°**, for a distance of approximately **1527 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **376 acres**, save and except all lands lawfully held or occupied.

BLOCK: MP/24SE/09

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24SE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Eping River and the Patwa Creek with geographical coordinates of longitude **60° 7' 8"W** and latitude **6° 4' 7"N**.

Thence at a bearing of **246°**, for a distance of approximately **8 miles 383 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **60°13'43"W** and latitude **6°1'17"N**, thence at true bearing of **89°**, for a distance of approximately **609 yards**, to **Point B**, located at geographical coordinates of longitude **60°13'25"W** and latitude **6°1'17"N**, thence at true bearing of **179°**, for a distance of approximately **1 mile 853 yards**, to **Point C**, located at geographical coordinates of longitude **60°13'24"W** and latitude **5°59'59"N**, thence at true bearing of **270°**, for a distance of approximately **630 yards**, to **Point D**, located at geographical coordinates of longitude **60°13'42"W** and latitude **5°60'0"N**, thence at true bearing of **1°**, for a distance of approximately **1 mile 841 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **334 acres**, save and except all lands lawfully held or occupied.

BLOCK: MP/24SW/01

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24SW, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Kurupung River and the Imatta Creek with geographical coordinates of longitude **60° 16' 49"W** and latitude **6° 9' 38"N**.

Thence at a bearing of **58°**, for a distance of approximately **2 miles 1246 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **60°15'14"W** and latitude **6°10'38"N**, thence at true bearing of **181°**, for a distance of approximately **915 yards**, to **Point B**, located at geographical coordinates of longitude **60°15'14"W** and latitude **6°10'11"N**, thence at true bearing of **270°**, for a distance of approximately **1722 yards**, to **Point C**, located at geographical coordinates of longitude **60°16'6"W** and latitude **6°10'11"N**, thence at true bearing of **45°**, for a distance of approximately **165 yards**, to **Point D**, located at geographical coordinates of longitude **60°16'2"W** and latitude

thence at true bearing of 93° , for a distance of approximately 271 yards, to Point E, located at geographical coordinates of longitude $60^\circ 15' 54'' W$ and latitude $6^\circ 10' 14'' N$, thence at true bearing of 56° , for a distance of approximately 139 yards, to Point F, located at geographical coordinates of longitude $60^\circ 15' 51'' W$ and latitude $6^\circ 10' 16'' N$, thence at true bearing of 23° , for a distance of approximately 141 yards, to Point G, located at geographical coordinates of longitude $60^\circ 15' 51'' W$ and latitude $6^\circ 10' 20'' N$, thence at true bearing of 6° , for a distance of approximately 127 yards, to Point H, located at geographical coordinates of longitude $60^\circ 15' 49'' W$ and latitude $6^\circ 10' 20'' N$, thence at true bearing of 52° , for a distance of approximately 308 yards, to Point I, located at geographical coordinates of longitude $60^\circ 15' 42'' W$ and latitude $6^\circ 10' 29'' N$, thence at true bearing of 53° , for a distance of approximately 391 yards, to Point J, located at geographical coordinates of longitude $60^\circ 15' 33'' W$ and latitude $6^\circ 10' 36'' N$, thence at true bearing of 86° , for a distance of approximately 375 yards, to Point K, located at geographical coordinates of longitude $60^\circ 15' 33'' W$ and latitude $6^\circ 10' 37'' N$, thence at true bearing of 84° , for a distance of approximately 265 yards, to the point of commencement at Point A.

enclosing an area of approximately 203 acres, save and except all lands lawfully held or occupied.

MP33SE04

state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 33SE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Mazaruni and Mazaruni Rivers with geographical coordinates of longitude $60^\circ 16' 59'' W$ and latitude $5^\circ 41' 47'' N$.

thence at a bearing of 72° , for a distance of approximately 6 miles 266 yards to the point of commencement:

Point A, located at geographical coordinates of longitude $60^\circ 11' 52'' W$ and latitude $5^\circ 42' 24'' N$, thence at true bearing of 90° , for a distance of approximately 1 mile 1516 yards, to Point B, located at geographical coordinates of longitude $60^\circ 10' 14'' W$ and latitude $5^\circ 42' 24'' N$, thence at true bearing of 270° , for a distance of approximately 1 mile 1 yards, to Point C, located at geographical coordinates of longitude $60^\circ 10' 14'' W$ and latitude $5^\circ 41' 32'' N$, thence at true bearing of 270° , for a distance of approximately 1 mile 1520 yards, to Point D, located at geographical coordinates of longitude $60^\circ 11' 52'' W$ and latitude $5^\circ 41' 32'' N$, thence at true bearing of 0° , for a distance of approximately 1 mile 1520 yards, to the point of commencement at Point A.

enclosing an area of approximately 1196 acres, save and except all lands lawfully held or occupied.

BLOCK: MP33SE05

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 33SE, at scale 1:50,000 with Reference Point 'X' located at the confluence of the Karowrieng and Mazaruni Rivers with geographical coordinates of longitude $60^{\circ} 16' 59''\text{W}$ and latitude $5^{\circ} 40' 47''\text{N}$.

Thence at a bearing of 84° , for a distance of approximately 7 miles 1360 yards to the point of commencement:

Point A, located at geographical coordinates of longitude $60^{\circ} 10' 14''\text{W}$ and latitude $5^{\circ} 41' 32''\text{N}$, thence at true bearing of 0° , for a distance of approximately 1 mile 1 yards, to Point B, located at geographical coordinates of longitude $60^{\circ} 10' 14''\text{W}$ and latitude $5^{\circ} 42' 24''\text{N}$, thence at true bearing of 90° , for a distance of approximately 1 mile 1528 yards, to Point C, located at geographical coordinates of longitude $60^{\circ} 8' 36''\text{W}$ and latitude $5^{\circ} 42' 24''\text{N}$, thence at true bearing of 180° , for a distance of approximately 1 mile 9 yards, to Point D, located at geographical coordinates of longitude $60^{\circ} 8' 36''\text{W}$ and latitude $5^{\circ} 41' 32''\text{N}$, thence at true bearing of 270° , for a distance of approximately 1 mile 1525 yards, to the point of commencement at Point A.

Thus enclosing an area of approximately 1199 acres, save and except all lands lawfully held or occupied.

BLOCK: MP/44NE/01

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 44NE, at Scale 1: 50,000 with Reference Point 'X' located at the confluence of the Essequibo River and the Seballi River, located with geographical coordinates of longitude $58^{\circ} 42' 40''\text{W}$ and latitude $5^{\circ} 25' 20''\text{N}$.

Thence down the Right Bank of the Essequibo River, for a distance of approximately 28 yards to the point of commencement.

Point A, located at geographical coordinates of longitude $58^{\circ} 42' 40''\text{W}$ and latitude $5^{\circ} 25' 21''\text{N}$, thence down the Right Bank of the Essequibo River for a distance of approximately 2 miles 85 yards, to Point B, located at geographical coordinates of longitude $58^{\circ} 41' 1''\text{W}$ and latitude $5^{\circ} 25' 47''\text{N}$, thence at true bearing of 152° , for a distance of approximately 1657 yards, to Point C, located at geographical coordinates of longitude $58^{\circ} 40' 38''\text{W}$ and latitude $5^{\circ} 25' 4''\text{N}$, thence at true bearing of 255° , for a distance of approximately 1 mile 435 yards, to Point D, located at geographical coordinates of longitude $58^{\circ} 41' 41''\text{W}$ and latitude $5^{\circ} 24' 47''\text{N}$, thence at true bearing of 256° , for a distance of approximately 1172 yards, to Point E, located at geographical coordinates of longitude $58^{\circ} 42' 15''\text{W}$ and latitude $5^{\circ} 24' 38''\text{N}$, thence at true bearing of 30° , for a distance of approximately 1676 yards, to the point of commencement at Point A.

Thus enclosing an area of approximately 1074 acres, save and except all lands lawfully held or occupied.

Manamu

tract of state Land located in Mazaruni Mining District #3 as shown on Topographic Sheet 24NE/SE 25NE/NW/SE/SW and fully described as follows:

From a reference point located at the The Confluence of Puruni and Toroparu River, with geographical coordinates Latitude $6^{\circ}24'48''\text{N}$, Longitude $W\ 60^{\circ}\ 0'\ 13''$; thence at a true bearing of 275° for a distance of **8 mile(s) and 1251 yards** to **Point 1**, located at geographical coordinates of longitude $60^{\circ}7'47''\text{W}$ and latitude $6^{\circ}18'45''\text{N}$, thence at true bearing of 90° , for a distance of approximately **6 miles 73 yards**, to **Point 2**, located at geographical coordinates of longitude $60^{\circ}2'30''\text{W}$ and latitude $6^{\circ}18'45''\text{N}$, thence at true bearing of 180° , for a distance of approximately **368 yards**, to **Point 3**, located at geographical coordinates of longitude $60^{\circ}2'30''\text{W}$ and latitude $6^{\circ}18'34''\text{N}$, thence at true bearing of 90° , for a distance of approximately **24 miles 995 yards**, to **Point 4**, located at geographical coordinates of longitude $59^{\circ}41'2''\text{W}$ and latitude $6^{\circ}18'34''\text{N}$, thence at true bearing of 270° , for a distance of approximately **11 miles 759 yards**, to **Point 5**, located at geographical coordinates of longitude $59^{\circ}41'2''\text{W}$ and latitude $6^{\circ}8'38''\text{N}$, thence at true bearing of 90° , for a distance of approximately **4 miles 942 yards**, to **Point 6**, located at geographical coordinates of longitude $59^{\circ}45'0''\text{W}$ and latitude $6^{\circ}8'39''\text{N}$, thence at true bearing of 180° , for a distance of approximately **2 miles 839 yards**, to **Point 7**, located at geographical coordinates of longitude $59^{\circ}45'0''\text{W}$ and latitude $6^{\circ}6'30''\text{N}$, thence at true bearing of 270° , for a distance of approximately **26 miles 148 yards**, to **Point 8**, located at geographical coordinates of longitude $60^{\circ}7'47''\text{W}$ and latitude $6^{\circ}5'30''\text{N}$, thence at true bearing of 0° , for a distance of approximately **14 miles 175 yards**, to the point of commencement at **Point 1**.

thus enclosing an area of approximately **265,809 acres**, save and except all lands lawfully held or occupied.

LOCK: Upper Konawaruk MPs

tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 43SE, at Scale 1: 50,000 with Reference Point 'X' located at the confluence of the Deer and Konawaruk Rivers, located with geographical coordinates of longitude $59^{\circ}\ 12'\ 49''\text{W}$ and latitude $5^{\circ}\ 4'\ 17''\text{N}$.

thence at true bearing of 263° , for a distance of approximately **2 miles 929 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude $59^{\circ}15'0''\text{W}$ and latitude $5^{\circ}4'2''\text{N}$, thence at true bearing of 180° , for a distance of approximately **2 miles 376 yards**, to **Point B**, located at geographical coordinates of longitude $59^{\circ}15'0''\text{W}$ and latitude $5^{\circ}2'7''\text{N}$, thence at true bearing of 138° , for a distance of approximately **2 miles 1653 yards**, to **Point C**, located at geographical coordinates of longitude $59^{\circ}13'17''\text{W}$ and latitude $5^{\circ}0'13''\text{N}$, thence at true bearing of 61° , for a distance of approximately **1287 yards**, to **Point D**, located at geographical coordinates of longitude $59^{\circ}12'44''\text{W}$

and latitude $5^{\circ}0'32''\text{N}$, thence at true bearing of 65° , for a distance of approximately **2 miles 1312 yards**, to **Point F**, located at geographical coordinates of longitude $59^{\circ}10'34''\text{W}$ and latitude $5^{\circ}1'32''\text{N}$, thence at true bearing of 19° , for a distance of approximately **1 mile 840 yards**, to **Point G**, located at geographical coordinates of longitude $59^{\circ}10'59''\text{W}$ and latitude $5^{\circ}2'45''\text{N}$, thence at true bearing of 243° , for a distance of approximately **1 mile 707 yards**, to **Point H**, located at geographical coordinates of longitude $59^{\circ}12'4''\text{W}$ and latitude $5^{\circ}2'12''\text{N}$, thence at true bearing of 246° , for a distance of approximately **1 mile 682 yards**, to **Point I**, located at geographical coordinates of longitude $59^{\circ}13'10''\text{W}$ and latitude $5^{\circ}1'42''\text{N}$, thence at true bearing of 27° , for a distance of approximately **1 mile 1748 yards**, to **Point J**, located at geographical coordinates of longitude $59^{\circ}13'57''\text{W}$ and latitude $5^{\circ}3'15''\text{N}$, thence at true bearing of 243° , for a distance of approximately **1151 yards**, to **Point K**, located at geographical coordinates of longitude $59^{\circ}14'28''\text{W}$ and latitude $5^{\circ}2'59''\text{N}$, thence at true bearing of 27° , for a distance of approximately **1 mile 624 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **5671 acres**, save and except all lands lawfully held or occupied.

SCHEDULE IV

Kaburi

A tract of state Land located in Mazaruni Mining Dist No. 3 & Potaro Mining Dist. No. 2 as shown on Topographic Sheet 36NW/SW, 35NE/SE and fully described as follows:

From a reference point located at the The Confluence of East Itaki and West Itaki River, with geographical co-ordinates Latitude $5^{\circ}51'28''\text{N}$, Longitude $W 59^{\circ} 9' 51''$; thence at a true bearing of 216° for a distance of **2 mile(s) and 349 yards** to **Point A**, located at geographical coordinates of longitude $59^{\circ}10'59''\text{W}$ and latitude $5^{\circ}49'55''\text{N}$, thence at true bearing of 90° , for a distance of approximately **28 miles 682 yards**, to **Point B**, located at geographical coordinates of longitude $58^{\circ}46'12''\text{W}$ and latitude $5^{\circ}49'55''\text{N}$, thence at true bearing of 180° , for a distance of approximately **25 miles 750 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}46'12''\text{W}$ and latitude $5^{\circ}27'50''\text{N}$, thence at true bearing of 270° , for a distance of approximately **24 miles 277 yards**, to **Point D**, located at geographical coordinates of longitude $59^{\circ}7'16''\text{W}$ and latitude $5^{\circ}27'50''\text{N}$, thence at true bearing of 73° , for a distance of approximately **6 miles 1015 yards**, to **Point E**, located at geographical coordinates of longitude $59^{\circ}1'48''\text{W}$ and latitude $5^{\circ}29'32''\text{N}$, thence at true bearing of 30° , for a distance of approximately **18 miles 1378 yards**, to **Point F**, located at geographical coordinates of longitude $59^{\circ}9'57''\text{W}$ and latitude $5^{\circ}43'41''\text{N}$, thence at true bearing of 270° , for a distance of approximately **1 mile 332 yards**, to **Point G**, located at geographical coordinates of longitude $59^{\circ}10'59''\text{W}$ and latitude $5^{\circ}43'41''\text{N}$, thence at true bearing of 0° , for a distance of approximately **7 miles 326 yards**, to the point of commencement at **Point A**.

enclosing an area of approximately **391,799 acres**, save and except all lands lawfully held or

X: Lower Puruni Closed Project Area

of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Graphic Map 26NW, SW, NE, and SE at scale 1: 50,000 with reference point 'X' located at the confluence of the Little Aremu and Blackwater Rivers located with geographical co-ordinates of longitude **59° 9' 54" W** and latitude **6° 26' 21" N**.

thence at true bearing of **66°**, for a distance of approximately **1 mile 1287 yards**, to point of commencement:

Point A, located at geographical coordinates of longitude **59°7'5"W** and latitude **6°23'41"N**, thence at true bearing of **180°**, for a distance of approximately **184 yards**, to **Point B**, located at geographical coordinates of longitude **59°7'5"W** and latitude **6°23'36"N**, thence at true bearing of **90°**, for a distance of approximately **3 miles 714 yards**, to **Point C**, located at geographical coordinates of longitude **59°47"W** and latitude **6°23'36"N**, thence at true bearing of **180°**, for a distance of approximately **27 miles 302 yards**, to **Point D**, located at geographical coordinates of longitude **59°7'5"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **2 miles 767 yards**, to **Point E**, located at geographical coordinates of longitude **59°6'0"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **3 miles 767 yards**, to **Point F**, located at geographical coordinates of longitude **59°9'0"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **3 miles 767 yards**, to **Point G**, located at geographical coordinates of longitude **59°12'0"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **3 miles 767 yards**, to **Point H**, located at geographical coordinates of longitude **59°15'0"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **3 miles 767 yards**, to **Point I**, located at geographical coordinates of longitude **59°18'0"W** and latitude **6°0'0"N**, thence at true bearing of **270°**, for a distance of approximately **2 miles 72 yards**, to **Point J**, located at geographical coordinates of longitude **59°19'47"W** and latitude **6°22'7"N**, thence at true bearing of **0°**, for a distance of approximately **25 miles 821 yards**, to **Point K**, located at geographical coordinates of longitude **59°19'47"W** and latitude **6°22'7"N**, thence at true bearing of **270°**, for a distance of approximately **7 miles 175 yards**, to **Point L**, located at geographical coordinates of longitude **59°25'59"W** and latitude **6°22'7"N**, thence at true bearing of **0°**, for a distance of approximately **4 miles 1309 yards**, to **Point M**, located at geographical coordinates of longitude **59°30'8"W** and latitude **6°22'7"N**, thence at true bearing of **0°**, for a distance of approximately **1601 yards**, to **Point N**, located at geographical coordinates of longitude **59°30'8"W** and latitude **6°22'55"N**, thence at true bearing of **90°**, for a distance of approximately **4 miles 1309 yards**, to **Point O**, located at geographical coordinates of longitude **59°25'59"W** and latitude **6°22'55"N**, thence at true bearing of **90°**, for a distance of approximately **21 miles 1111 yards**, to **Point P**, located at geographical coordinates of longitude **59°7'5"W** and latitude **6°23'1"N**, thence at true bearing of **0°**, for a distance of approximately **1366 yards**, to **Point Q**, located at geographical

End

coordinates of longitude **59°7'5"W** and latitude **6°23'41"N**, thence at true bearing of **90°**, for a distance of approximately **0 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **312570 acres**, save and except all lands lawfully held or occupied.

BLOCK: Upper Berbice PPMS

Tract of state land located in the Berbice Mining District No. 1 as shown on Terra Surveys Topographic Map 52SE, at scale 1:50,000 with Reference Point 'X' located at Christmas Falls, Berbice River with geographical coordinates of longitude **58° 12' 9"W** and latitude **4° 42' 46"N**.

Thence at a bearing of **235°**, for a distance of approximately **4 miles 21 yards** to the point of commencement:

Point A, located at geographical coordinates of longitude **58°15'0"W** and latitude **4°40'45"N**, thence at true bearing of **90°**, for a distance of approximately **2 miles 665 yards**, to **Point B**, located at geographical coordinates of longitude **58°12'56"W** and latitude **4°40'45"N**, thence at true bearing of **180°**, for a distance of approximately **10 miles 217 yards**, to **Point C**, located at geographical coordinates of longitude **58°12'58"W** and latitude **4°31'57"N**, thence at true bearing of **270°**, for a distance of approximately **2 miles 592 yards**, to **Point D**, located at geographical coordinates of longitude **58°15'0"W** and latitude **4°31'57"N**, thence at true bearing of **0°**, for a distance of approximately **10 miles 216 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **15273 acres**, save and except all lands lawfully held or occupied.

SCHEDULE V

BLOCK: Kumaka North

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 36SW, at scale 1: 50,000 with reference point 'X' located at Issano Junction located with geographical co-ordinates of longitude **58° 55' 41"W** and latitude **5° 35' 47"N**.

Thence at true bearing of **136°**, for a distance of approximately **6 miles 238 yards**, to point of commencement:

Point A, located at geographical coordinates of longitude **58°51'59"W** and latitude **5°31'56"N**, thence at true bearing of **149°**, for a distance of approximately **859 yards**, to **Point B**, located at geographical coordinates of longitude **58°51'46"W** and latitude **5°31'34"N**, thence at true bearing of **4°**, for a

of approximately **99 yards**, to **Point C**, located at geographical coordinates of longitude **58°51'46"W** and latitude **5°31'37"N**, thence at true bearing of **3°**, for a distance of approximately **89 yards**, to **Point D**, located at geographical coordinates of longitude **58°51'46"W** and latitude **5°31'37"N**, thence at true bearing of **5°**, for a distance of approximately **52 yards**, to **Point E**, located at geographical coordinates of longitude **58°51'46"W** and latitude **5°31'42"N**, thence at true bearing of **3°**, for a distance of approximately **46 yards**, to **Point F**, located at geographical coordinates of longitude **58°51'46"W** and latitude **5°31'43"N**, thence at true bearing of **31°**, for a distance of approximately **52 yards**, to **Point G**, located at geographical coordinates of longitude **58°51'45"W** and latitude **5°31'44"N**, thence at true bearing of **3°**, for a distance of approximately **52 yards**, to **Point H**, located at geographical coordinates of longitude **58°51'45"W** and latitude **5°31'46"N**, thence at true bearing of **20°**, for a distance of approximately **42 yards**, to **Point I**, located at geographical coordinates of longitude **58°51'44"W** and latitude **5°31'47"N**, thence at true bearing of **29°**, for a distance of approximately **50 yards**, to **Point J**, located at geographical coordinates of longitude **58°51'43"W** and latitude **5°31'48"N**, thence at true bearing of **15°**, for a distance of approximately **56 yards**, to **Point K**, located at geographical coordinates of longitude **58°51'43"W** and latitude **5°31'50"N**, thence at true bearing of **6°**, for a distance of approximately **47 yards**, to **Point L**, located at geographical coordinates of longitude **58°51'43"W** and latitude **5°31'51"N**, thence at true bearing of **3°**, for a distance of approximately **84 yards**, to **Point M**, located at geographical coordinates of longitude **58°51'42"W** and latitude **5°31'54"N**, thence at true bearing of **39°**, for a distance of approximately **66 yards**, to **Point N**, located at geographical coordinates of longitude **58°51'41"W** and latitude **5°31'55"N**, thence at true bearing of **48°**, for a distance of approximately **59 yards**, to **Point O**, located at geographical coordinates of longitude **58°51'39"W** and latitude **5°31'56"N**, thence at true bearing of **90°**, for a distance of approximately **3 miles 776 yards**, to **Point P**, located at geographical coordinates of longitude **58°48'39"W** and latitude **5°31'56"N**, thence at true bearing of **3°**, for a distance of approximately **2 miles 383 yards**, to **Point Q**, located at geographical coordinates of longitude **58°48'37"W** and latitude **5°30'0"N**, thence at true bearing of **270°**, for a distance of approximately **4 miles 1108 yards**, to **Point R**, located at geographical coordinates of longitude **58°52'39"W** and latitude **5°30'0"N**, thence at true bearing of **0°**, for a distance of approximately **2 miles 413 yards**, to **Point S**, located at geographical coordinates of longitude **58°52'39"W** and latitude **5°31'56"N**, thence at true bearing of **90°**, for a distance of approximately **443 yards**, to the point of commencement at **Point A**.

thus enclosing an area of approximately **6515 acres**, save and except all lands lawfully held or occupied.

LOCK: Kumaka West

tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 44NW, at scale 1: 50,000 with reference point 'X' located at the confluence of the Essequibo river and the Kanaima River located with geographical co-ordinates of longitude **58° 53' 27"W** and latitude **5° 23' 31"N**.

Thence at true bearing of 9° , for a distance of approximately **5 miles 772 yards**, to point of commencement:

Point A, located at geographical coordinates of longitude $58^{\circ}52'44''\text{W}$ and latitude $5^{\circ}28'11''\text{N}$, thence at true bearing of 180° , for a distance of approximately **3 miles 1722 yards**, to **Point B**, located at geographical coordinates of longitude $58^{\circ}52'43''\text{W}$ and latitude $5^{\circ}24'44''\text{N}$, thence at true bearing of 90° , for a distance of approximately **1 mile 736 yards**, to **Point C**, located at geographical coordinates of longitude $58^{\circ}51'29''\text{W}$ and latitude $5^{\circ}24'43''\text{N}$, thence at true bearing of 0° , for a distance of approximately **3 miles 1753 yards**, to **Point D**, located at geographical coordinates of longitude $58^{\circ}51'31''\text{W}$ and latitude $5^{\circ}28'11''\text{N}$, thence at true bearing of 270° , for a distance of approximately **1 mile 705 yards**, to the point of commencement at **Point A**.

Thus enclosing an area of approximately **3597 acres**, save and except all lands lawfully held or occupied.

SCHEDULE VI

Omai Gap

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 44NW, within the following boundaries:

Commencing from a reference point located at the confluence of Kuribrong and the Apanachi River with geographical coordinates $59^{\circ}14'38''\text{W}$ longitude and $5^{\circ}32'55''$ latitude; thence at a bearing of $110^{\circ}3'36.5''$ and for a distance of **3 miles and 1317 yards** to **Point A**, located at geographical coordinates of longitude $59^{\circ}11'34''\text{W}$ and latitude $5^{\circ}31'48''\text{N}$, thence at true bearing of 90° , for a distance of approximately **9 miles 1259 yards**, to **Point B**, located at geographical coordinates of longitude $59^{\circ}3'6''\text{W}$ and latitude $5^{\circ}31'48''\text{N}$, thence at true bearing of 150° , for a distance of approximately **3 miles 7 yards**, to **Point C**, located at geographical coordinates of longitude $59^{\circ}1'48''\text{W}$ and latitude $5^{\circ}29'32''\text{N}$, thence at true bearing of 253° , for a distance of approximately **6 miles 1015 yards**, to **Point D**, located at geographical coordinates of longitude $59^{\circ}7'16''\text{W}$ and latitude $5^{\circ}27'50''\text{N}$, thence at true bearing of 90° , for a distance of approximately **24 miles 277 yards**, to **Point 5**, located at geographical coordinates of longitude $58^{\circ}46'12''\text{W}$ and latitude $5^{\circ}27'50''\text{N}$, thence at true bearing of 0° , for a distance of approximately **2 miles 857 yards**, to **Point E**, located at geographical coordinates of longitude $58^{\circ}46'12''\text{W}$ and latitude $5^{\circ}30'0''\text{N}$, thence at true bearing of 90° , for a distance of approximately **8 miles 634 yards**, to **Point F**, located at geographical coordinates of longitude $58^{\circ}38'54''\text{W}$ and latitude $5^{\circ}30'0''\text{N}$, thence at true bearing of 180° , for a distance of approximately **11 miles 72 yards**, to **Point G**, located at geographical coordinates of longitude $58^{\circ}38'54''\text{W}$ and latitude $5^{\circ}20'25''\text{N}$, thence at true bearing of 270° , for a distance of approximately **37 miles 799 yards**, to **Point H**, located at geographical coordinates of longitude $59^{\circ}11'34''\text{W}$ and latitude $5^{\circ}20'25''\text{N}$, thence at true bearing of 0° , for a distance of approximately **13 miles 184 yards**, to the point of commencement at **Point A**.

enclosing an area of approximately **245782 acres**, save and except all lands lawfully held or

SCHEDULE VII

PART I

RULES

The size per block is approximately 50 acres.

All applicants shall at the time of the lottery be a holder of a Prospecting Permit (small scale) or be an allottee under the Quartz Hill Lottery held on the 15th day of June, 2007, whose allotments have not yielded results and are the legal owner of a registered and licenced dredge.

For the latter category only allottees listed prior to the 20th day of October, 2007, will qualify.

Distribution of Blocks to be done through a lottery system.

All participants in the lottery must be registered. A registration fee of \$5,000.00 is applicable.

The usual fees for filing of Special Mining Permits Application shall apply.

Only one block shall be allocated to an individual or group.

Disclaimer: The Commission does not guarantee yields from any areas granted under this process.

Allottees are required to make the necessary application for grant of Special Mining Permit within sixty days of the allotment of the block. Applications not made would result in the allotment being declared abandoned and the block shall become the subject of a subsequent lottery.

Allottees must commence work within three months of the allocation.

The Commission shall cut the boundary lines and prepare the description and map for the allottees at a nominal cost of \$28,000.00.

Occupancy can only begin after demarcation of all boundaries of blocks. Same to be confirmed upon inspection by an authorized officer of the GGMC.

11. All allocations are final and are not subject to review.
12. In relation to the lottery for claims to be granted for areas as set out in Schedule V, each applicant shall be called upon to draw numbers for the number of claims for which he/she has applied.

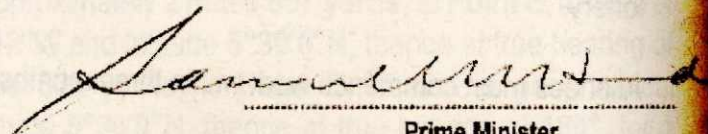
The numbering shall correspond to the numbering used on the map on which the claims are blocked out.

13. Procedures for the lottery will be announced by way of publication in the newspapers.

PART II

1. The size of the two (2) contiguous claims shall be approximately 27 acres each.
2. All applicants shall at the time of the lottery be persons who are new entrants to prospecting and mining and have never at any time been holders of licences or permits for minerals.
3. All participants in this lottery must be registered. A registration fee of \$5,000.00 is applicable.
4. The usual fees for filing of claims shall apply.
5. Locations and filing of notices of location and application for claim licence shall be done within sixty-one days of the date of the lottery.
6. Procedures for the lottery shall be published in the newspaper.
7. All qualifications granted shall be final.

Made this th 28 day of November, 2007.



Prime Minister
(Minister of Mines and Minerals)