REGULATIONS<br>Made Under<br>THE MINING ACT<br>(No. 20 of 1989)

In exercise of the Powers Conferred upon the Minister by Section 136 the Mining Act, 1989, I hereby make the following Regulations.

Citation and Cormmencement

Interpretation

Application

Application for Mining Permit

Application for Prospecring
Penmits Medium Scale

1. These Regulations may be cited as the Mining (Special) Regulations 2006, and shall be deemed to have come into effect on the 15th day of August, 2006.
2. In these Regulations "Commission" shall mean the Guyana Geology and Mines Commission.
3. These Regulations shall apply only for the purposes of and in relation to the application for Prospecting Permits, Mining Permits and Prosperting Licences over the areas as described in the Schedules hereunder and to the extent only as set out in these Regulations.
4. In relation to the areas set out in Schedule 1, these shall be subject to public auction to be held at date and time to be announced. All logistical information shall be provided by the Commission in the daily newspapers or other public medium.
5. In relation to the areas set out in Schedule II, these shall be subject to public auction at a time and date to be announced. All logistical information shall be provided by the Commission in the daily newspapers or other public medium .
6. In relation to areas set out in Schedule III, these shall be subject to public auction on a date and time to be announced. All further logistical information shall be provided by the Commission in the daily newspapers or other public medium.
7. Subsequent to the aforesaid auctions all applications for grant of permits and licences, as the case may be, shall be submitted within six weeks of the date of the auction.
8. Subsequent to the holding of the auction, the Commission may, as it determines, accept applications for auction areas as set out in Schedules I, II, III that were not awarded at the aforesaid auction at a price of no less than one and twofifth times the set minimum bid price as announced at the auction.
9. Failure to comply with the application procedures as provided for under the Mining Act 1989, and Regulations, shall result in the award being considered to have lapsed.

## Schedule 1

## Fish Creek: Mining Permits

Iract of state land located in the Northwest Mining District No. 5 as shown on Terra Surveys Topographic Map 4SE, within the following boundaries;
Commencing from:
Point 1. located at geographical coordinates of longitude $60^{\circ} 6^{\circ} 45^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 354^{\prime \prime} \mathrm{N}$, thence at true bearing of $214^{\circ}$, for a distance of approximately 643 yards, to Point 2, located at geographical coordinates of longitude $60^{\circ} 6^{\circ} 56^{\circ} \mathrm{W}$ and latitude $7^{\circ} 34^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $214^{\circ}$, for a distance of approximately 2 miles 38 yards, to Point 3, located at geographical coordinates of longitude $60^{\circ} 7^{\prime} 55^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 20^{\prime} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately 1669 yards, w Point 4. located at geographical coordinates of longitude $60^{\circ} 8^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 21^{\prime \prime} N$, thence at true bearing of $213^{\circ}$, for a distance of approximately 509 yards, to Point 5. located at geographical coordinates of longitude $60^{\circ} 8^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 8^{\prime \prime} N$, thence at truc bearing of $269^{\circ}$, for a distance of approximately 1083 yards, to Point 6, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 25^{\prime \prime} \mathrm{W}$ and fatitude $7^{\circ} 33^{\prime} 8^{\prime \prime} N$, thence at true bearing of $0^{\circ}$, for a distance of approximately 523 yards, to Point 7, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 25^{\circ} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 23^{\prime \prime} \mathrm{N}$, thence at true bearing of $26^{\circ}$, for a distance of approximately 1 mile 537 yards, to Point 8, located at geographical coordinates of longitude $60^{\circ} 10^{\prime} 34^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 20^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 3 miles 11 yards, to Point 9. located at geographical coordinates of longitude $60^{\circ} 10^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 30^{\prime} 44^{\prime \prime} N$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 1489 yards, to Point 10, located at geographical coordinates of longitude $60^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 30^{\prime} 43^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1 mile 1163 yards, to Point 11 , located at geographical coordinates of
longitude $60^{\circ} 12^{\prime} 11^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $269^{\circ}$, for a distance of approximately 764 yards, to Point 12 , located at geographical coordinates of longitude $60^{\circ} 12^{\prime} 34^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 496 yards, to Point 13, located at geographical coordinates of longitude $60^{\circ} 12^{\prime} 34^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1521 yards, to Point 14, located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 779 yards, to Point 15 , located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 47^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 31 yards, to Point 16, located at geographical coordinates of longitude $60^{\circ} 111^{\prime} 34^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 32^{\prime} 47^{\prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1568 yards, to Point 17 , located at geographical coordinates of longitude $60^{\circ} 111^{\prime} 34^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately 2 miles 19 yards, to Point 18, located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 33^{\prime} 36^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1647 yards, to Point 19, located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 34^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $91^{\circ}$, for a distance of approximately 2 miles 7 yards, to Point 20, located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 34^{\prime} 22^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1561 yards, to Point 21, located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 35^{\prime} \mathrm{W}$ and latitude $7^{\circ} 35^{\prime} 8^{\prime} \mathrm{N} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately 1 mile 1754 yards, to Point 22, located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 35^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1573 yards, to Point 23 , located at geographical coordinates of longitude $60^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 35^{\prime} 56^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 21 yards, to Point 24. located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 35^{\prime} 57^{\prime \prime} \mathrm{N}$ thence at true bearing of $0^{\circ}$, for a distance of approximately 1386 yards, to Point 25, located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 38^{\prime \prime} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately 1 mile 217 yards, to Point 26, located at geographical coordinates of longitude $60^{\circ} 10^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at true bearing of $179^{\circ}$, for a distance of approximately 1242 yards, to Point 27, located at geographical coordinates of longitude $60^{\circ} 10^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7036^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 222 yards, to Point 28, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1089 yards, to Point 29, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 34^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 423 yards, to Point 30, located at geographical coordinates of longitude $60^{\circ} 8^{\prime} 31^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 34^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 2 miles 55 yards, to Point 31, located at geographical coordinates of longitude $60^{\circ} 8^{\prime} 31^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 34^{\prime} 48^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1272 yards, to Point 32, located at geographical coordinates of longitude $60^{\circ} 7^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 34^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 2 miles 18 yards, to Point 33, located at geographical coordinates of longitude $60^{\circ} 7^{\prime} 50^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately

1062 yards, to Point 34, located at geographical coordinates of longitude $60^{\circ} 7^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $15^{\circ}$, thence up the Membotabaru Creek for distance of approximately 1 mile and 903 yards, to its confluence with Barima River, located at geographical coordinates of longitude $60^{\circ} 6^{\prime} 41^{\prime \prime W}$ and latitude $7^{\circ} 37^{\prime} 52^{\prime \prime} \mathrm{N}$, thence along the right bank of Barima river for a distance of 1933 yards, to Point 35, located at geographical coordinates of longitude $60^{\circ} 5^{\prime} 59^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 37^{\prime} 31^{\prime \prime} \mathrm{N}$, thence at true bearing of $181^{\circ}$, for a distance of approximately 2 miles 225 yards, to Point 36, located at geographical coordinates of longitude $60^{\circ} 6^{\prime} 1$ "Wand latitude $7^{\circ} 35^{\prime} 40^{\prime \prime} \mathrm{N}$, thence at true bearing of $230^{\circ}$, for a distance of approximately 1 mile 167 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 19027 acres, save and except all lands lawful held or occupied.

## North West District: Mining Permits

Tract of state land located in the Northwest Mining District No. 5 as shown on Terra Surveys Topographic Map $10 N W \& N E$, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 44^{\prime} 13^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 19^{\prime} 10^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 479 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 19^{\prime} 11^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 231 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 45^{\circ} 20^{\prime} \mathrm{W}$ and latitude $7^{\circ} 19^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 3 miles 883 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 48^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 19^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 2 miles 1451 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 48^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 21^{\prime} 29^{\prime \prime} \mathrm{N}$, thence along the right bank of the Barima River for a distance of approximately 2 miles and 1625 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 46^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 22^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1387 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 46^{\prime} 57^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 22^{\prime} 57^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 372 yards, to Point 8 , located at geographical coordinates of longitude $59^{\circ} 45^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 22^{\prime} 57^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1358 yards, to Point 9, located at geographical coordinates of longitude $59^{\circ} 45^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 23^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 25 yards, to Point 10, located at geographical coordinates of longitude $59^{\circ} 45^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 23^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1250 yards, to Point 11, located at geographical coordinates of longitude $59^{\circ} 45^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 24^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1530 yards, to Point 12, located at geographical coordinates of longitude $59^{\circ} 44^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 24^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 5 miles 1457 yards, to the point of commencement at Point 1 .

Thus enclosing an area of approximately 13501 acres, save and except all lands lawfully held or occupied.

## Mahdia : Mining Permits

Tract of state land located in the Potaro Mining District No. 2 as shown on Terra Surveys Topographic Map 43SE, within the following boundaries;

Commencing from:

Point 1, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 4^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $153^{\circ}$, for a distance of approximately 1 mile 624 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 2^{\prime} 59^{\prime \prime} \mathrm{N}$, thence at true bearing of $63^{\circ}$, for a distance of approximately 1151 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 57^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 3^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $153^{\circ}$, for a distance of approximately 1 mile 1748 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 1^{\prime} 42^{\prime \prime} \mathrm{N}$, thence at true bearing of $64^{\circ}$, for a distance of approximately 2 miles 1387 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 59^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 2^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $161^{\circ}$, for a distance of approximately 1 mile 840 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 34^{\prime \prime} \mathrm{W}$ anc: latitude $5^{\circ} 1^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $245^{\circ}$, for a distance of approximately 2 miles 1312 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 0^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $241^{\circ}$, for a distance of approximately 1287 yards, to Point 8, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 17^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 0^{\prime} 13^{\prime \prime} \mathrm{N}$; thence at true bearing of $41^{\circ}$, for a distance of approximately 1 mile 1599 yards, to Point 9, located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 1^{\prime} 28^{\prime \prime} \mathrm{N}$, thence at mae bearing of $44^{\circ}$, for a distance of approximately 1 mile 55 yards, to Point 10 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 2^{\prime} 7^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 2 miles 376 yards, to the point of commencement at Point 1.

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

## Schedule 11

## CRL Area 1

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Maps 27SW,27SE,36NW,36NE within the following boundaries; Commencing from:

Point A, located at geographical coordinates of longitude $59^{\circ} 0^{\circ} 0^{\prime} 00^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 59^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 95 yards, to Point B, located at geographical coordinates of longitude $59^{\circ} 00^{\prime} 03^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 59^{\prime} 13^{\prime \prime} \mathrm{N}$, thence along the right bank of the Mararuni River for a distance of approximately 1 mile 67 yards, to Point C, located at geographical coordinates of longitude $58^{\circ} 59^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{9 0}^{\circ}$, for a distance of approximately 1 mile 762 yards, to Point D, located at geographical coordinates of longitude $58^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 00^{\prime} 00^{\circ \prime} \mathrm{N}$, thence along the right bank of the Mazaruni River for a distance of approximately 25 mile, to Point E, at the
confluence of the Mazaruni River and the Wanaku River, located at geographical coordinates of longitude $58^{\circ} \mathbf{4 8} 8^{\prime} 50^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 13^{\prime} \mathbf{2 0}^{\prime \prime} \mathrm{N}$, thence along the Wanapu River for a distance of approximately 10 mile 528 yards, to Point F, located at geographical coordinates of longitude $58^{\circ} \mathbf{4 5}^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 06^{\prime} 51^{\prime \prime} \mathrm{N}$, thence at true bearing of $86^{\circ}$, for a distance of approximately 834 yards, to Point $G$, located at geographical coordinates of longitude $58^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 06^{\prime} 53^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately7 miles 1619 yards, to Point H , located at geographical coordinates of longitude $58^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 950 yards, to Point I, located at geographical coordinates of longitude $58^{\circ} 42^{\prime} 47^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$, thence at true bearing of $360^{\circ}$, for a distance of approximately 7 miles 264 yards, to Point J, located at geographical coordinates of longitude $58^{\circ} 42^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 06^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $104^{\circ}$, for a distance of approximately 2 miles 1179 yards, to the Bartica-Potaro Road Point K, located at geographical coordinates of longitude $58^{\circ} 40^{\prime} 26^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 05^{\prime} 39^{\prime \prime} \mathrm{N}$, thence in a northernly direction along the Bartica-Potaro Road for a distance of approximately 11 miles 228 yards, to Point $L$, located at geographical coordinates of longitude $58^{\circ} 38^{\prime} 55^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 13^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $86^{\circ}$, for a distance of approximately 567 yards, to the Yakaramare River Point M, located at geographical coordinates of longitude $58^{\circ} 38^{\prime} 39^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 13^{\prime} 34^{\prime \prime} \mathrm{N}$, thence along the Yakaramare River for a distance of approximately 4 miles 1519 yards, to the confluence of the Yakaramare River and the Essequibo River to Point N, located at geographical coordinates of longitude $58^{\circ} 35^{\prime} 05^{\prime \prime} \cdot \mathrm{W}$ and latitude $6^{\circ} 13^{\prime} 27^{\prime \prime} \mathrm{N}$, thence in a southemly direction along the left bank of the Essequibo River for a distance of approximately 5 miles 104 yards, to Point O, located at geographical coordinates of longitude $58^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 9^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 7 0 ^ { \circ }}$, for a distance of approximately 1 mile 601 yards, to Point P, located at geographical coordinates of longitude $58^{\circ} 35^{\prime} 44^{\prime} \mathrm{W}$ and latitude $6^{\circ} 9^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 528 yards, to Point Q, located at geographical coordinates of longitude $58^{\circ} 35^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 08^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 528 yards, to Point R , located at geographical coordinates of longitude $58^{\circ} 36^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 08^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 3 miles 1662 yards, to Point S, located at geographical courdinates of longitude $58^{\circ} 36^{\prime \prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 04^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 546 yards, to Point T, located at geographical coordinates of longitude $58^{\circ} 35^{\prime} 4^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 04^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1144 yards, to Point U, on the left bank of the Essequibo River located at geographical coordinates of longitude $53^{\circ} 35^{\prime} 4^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 04^{\prime} 19^{\prime \prime} \mathrm{N}$, thence along the left bank of the Essequibo River for a distance of approximately 12 miles 1566 yards, to Poiat V, located at the confluence of the Essequibo River and the Urimaru River with geographical coordinates of longitude $58^{\circ} 34^{\prime} 38^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\prime} 34^{\prime \prime} \mathrm{N}$, thence along the Unmarc River for a distance of approximately 11 melles 1232 yardo, to Point W, located at geographical coordinates of longitude $53^{\circ} 42^{\prime} 01^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\prime} 33^{\prime \prime} \mathrm{N}$, thence in a northemly direction along the Bartica-Potaro Road for a distance of approximately 10 melea, to Point X, located at geographical coordinatras of tongitude $58^{\circ} 46^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 46^{\prime \prime} \mathrm{N}$, thence along an unnamed righ bank tributriy of
the Kaburi River for a distance of approximately 13 miles 810 yards, to Point $Y$, on the Kaburi River located at geographical coordinates of longitude $58^{\circ} 55^{\prime} 47^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 07^{\prime \prime} \mathrm{N}$, thence along the Kaburi River for a distance of approximately 831 yards, to Point Z,at the confluence of the Kaburi River and an unnamed left bank wibutary of the Kaburi River located at geographical coordinates of longitude $58^{\circ} 56^{\prime} 05^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 48^{\prime} 59^{\prime \prime} \mathrm{N}$, thence along the unnamed ributary for a distance of approximately 1 mile 831 yards, to Point AA, located at geographical coordinates of longitude $58^{\circ} 57^{\prime} 1^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $360^{\circ}$, for a distance of approximately 5 miles 1672 yards, to Point BB, located at geographical coordinates of longitude $58^{\circ} 57^{\prime} 13^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 7 0 ^ { \circ }}$, for a distance of approximately $\mathbf{3}$ miles 317 yards, to Point CC, located at geographical coordinates of longitude $59^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $360^{\circ}$, for a distance of approximately 5 miles 1091 yards, to the point of commencement at Point A

Thus enclosing an area of approximately $\mathbf{3 0 5 9 6 0}$ acres, save and except all lands lawfully held or occupied.

## CRL Area 2

Tract of state land located in the Mazaruni Mining District No. 3 and Potaro Mining District No. 2, as shown on Terra Surveys Topographic Map 35SE/SW/NENW, 36SW, 44 NW and 43 NE , within the following boundaries; Commencing from:

Point 1, located at geographical coordinates of longitude $59^{\circ} \mathbf{2 0}^{\prime} 8^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\circ} 37^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 20^{\prime} 8^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 1072 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} \mathbf{4 6}^{\prime} \mathbf{4 5}{ }^{\prime \prime} \mathrm{N}$, thence at truc bearing of $0^{\circ}$, for a distance of approximately 3 miles 1609 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 19^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 19^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 51^{\prime} 17^{\prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$. for a distance of approximately 1 mile 536 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 20^{\prime} 8^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 51^{\prime} 17^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 439 yards, to Point 8, located on the right nak of the Mayarui River with geographical coordinates of longitude $59^{\circ} 20^{\prime} 8^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 5^{\prime} \mathbf{1}^{\prime \prime}$ 'N, thence downstream for a distance of approximately 5 miles and 553 yards, Puint 9, located at geographical coordinates of longitude $59^{\circ} 19^{\circ} 40^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\circ} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 509 yards, to Point 10, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 41^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\prime} 41^{\prime \prime} N$, thence at true bearing of $144^{\circ}$, for a distance of approximately 2 miles 905 yards, to Point 11, located at geographical coordinates of longitude $59^{\circ} 16^{\circ} 24^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 52^{\prime} 54^{\prime \prime} \mathrm{N}$, thence at true bearing of $27^{\circ}$, for a distance of approximately 2 miles 98 yards, to Point 12, located at geographical ccordinates of longitude $59^{\circ} 15^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 54^{\prime} 30^{\prime} \mathrm{N}$, thence at true bearing of $38^{\circ}$, for a distance of approximately 1 mile 1634 yards, to Point 13, located at geographical coordinates of longitude $59^{\circ} 16^{\prime} 38^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 1534 yards, to Point 14, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 15 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 56^{\prime} 57^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 3 miles 492 yards, to Point 16 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 56^{\prime} 57^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximatcly 1 mile 514 yards, to Point 17 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\circ} 49^{\prime \prime} \mathrm{N}$, thence at truc bearing of $269^{\circ}$, for a distance of approximately 1 mile 535 yards, to Point 18. located at geographical coordinates of longitude $59^{\circ} 19^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\circ} 49^{\prime \prime} \mathrm{N}$,
thence at true bearing of $0^{\circ}$, for a distance of approximately 1539 yards, to Point 19, located on the right nak of the Mazarui River geographical coordinates of longitude $59^{\circ} 19^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 56^{\prime} 34^{\prime} \mathrm{N}$, thence downstream for a distance of approxinately 24 miles and 160 yards, to Point 20, located at geographical coordinates of longitude $59^{\circ} 8^{\prime} 48^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 55^{\prime} 49^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 3 miles 1609 yards, to Point 21, located at geographical coordinates of longitude $59^{\circ} 8^{\prime} 48^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 52^{\prime} 25^{\prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 447 yards, to Point 22, located at geographical coordinates of longitude $59^{\circ} 9^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 52^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 23 , located at geographical coordinates of longitude $59^{\circ} 9^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 53^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 7 0}{ }^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 24, located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 2^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 53^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 25 , located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 2^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 52^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 4 miles 963 yards, to Point 26, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 52^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 689 yards, to Point 27, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 51^{\prime} 12^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 1618 yards, to Point 28, located at geographical coordinates of longitude $59^{\circ} 16^{\prime} 41{ }^{\prime} \mathrm{W}$ and latitude $5^{\circ} 51^{\prime} 12^{\prime \prime} \mathrm{N}$, thence at true bearing of $202^{\circ}$, for a distance of approximately 1506 yards, to Point 29, located at geographical coordinates of longitude $59^{\circ} 16^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50 \cdot 31^{\prime} \mathrm{N}$, thence at true bearing of $200^{\circ}$, for a distance of approximately 1439 yards, to Point 30, located at geographical coordinates of longitude 59 ${ }^{\circ} 17^{\prime} 13^{\prime} \mathrm{W}$ W latitude $5^{\circ} 49^{\prime} 51^{\prime \prime} \mathrm{N}$, thence at true bearing of $198^{\circ}$, for a distance of approximately 1 mile 21 yards, to Point 31, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 1^{\prime \prime} N$, thence at true bearing of $181^{\circ}$, for a distance of approximately 717 yards, to Point 32, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 48^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at true bearing of $91^{\circ}$, for a distance of approximately 2 miles 1518 yards, to Point 33 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 48^{\prime} 37^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately longitude 786 yards, to Point 34 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 11^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 35 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 3 miles 436 yards, to Point 36, located at geographical coordinates of longitude $5^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 9{ }^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 1609 yards, to Point 37 , located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$. for a distance of approximately 1 mile 536 yards, to Point 38, located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 2^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 3 miles 1609 yards, to Point 39, located at geographical coordinates of longitude $59^{\circ} 1^{\prime} 2^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 40 , located at geographical coordinates of longitude $59^{\circ} 9^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 21^{\prime \prime} \mathrm{N}$,
thence at wrue bearing of $180^{\circ}$, for a distance of approximately 329 yards, to Point 41, located at geographical coordinates of longitude 599'53" W and latitude $5^{\circ} 43^{\prime} 11{ }^{\prime \prime} \mathrm{N}$, thence at true bearing of $241^{\circ}$, for a distance of approximately 452 yards, to Point 42, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $164^{\circ}$, for a distance of approximately 5 miles 252 yards, to Point 43, located at geographical coordinates of longitude $59^{\circ} 8^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 38^{\prime} 46^{\prime \prime} \mathrm{N}$, thence at true bearing of $181^{\circ}$, for a distance of approximately 1 mile 120 yards, to Point 44, located along the Issano Road with geographical coordinates of longitude $59^{\circ} 8^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 377^{\prime} 51^{\prime \prime} \mathrm{N}$, thence along the road for a distance of approximately 5 miles and 779 yards, to Point 45, located at geographical coordinates of longitude $59^{\circ} 5^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 37^{\prime} 16^{\circ} \mathrm{N}$, thence at true bearing of $119^{\circ}$, for a distance of approximately 1 mile 1150 yards, to Point 46, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 36^{\prime} 34^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 567 yards, to Point 47, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 702 yards, to Point 48 , located on an unknown tributary of Main Kaburi River with geographical coordinates of longitude $59^{\circ} 4^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{N}$, thence upstream , for a distance of approximately 1468 yards, to Point 49, located at geographical coordinates of longitude $59^{\circ} 5^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 35^{\prime} 57^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 2 miles 840 yards, to Point 50, located at geographical coordinates of longitude $59^{\circ} 5^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 333^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $112^{\circ}$, for a distance of approximately 322 yards, to Point 51, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 51^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 44^{\prime \prime} \mathrm{N}$, thence at true bearing of $113^{\circ}$, for a distance of approximately 266 yards, to Point 52, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $125^{\circ}$, for a distance of approximately 135 yards, to Point 53, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 40^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at true bearing of $138^{\circ}$, for a distance of approximately 172 yards, to Point 54, located at geographical coordinates of longitude $59{ }^{\circ} 4^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 35^{\prime \prime} \mathrm{N}$, thence at true bearing of $142^{\circ}$, for a distance of approximately 532 yards, to Point 55, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 23^{\prime \prime} \mathrm{N}$, thence at true bearing of $127^{\circ}$, for a distance of approximately 164 yards, to Point 56, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $110^{\circ}$, for a distance of approximately 166 yards, to Point 57, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 19^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $93^{\circ}$, for a distance of approximately 217 yards, to Point 58, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $84^{\circ}$, for a distance of approximately 12 yards, to Point 59, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $84^{\circ}$, for a distance of approximately 437 yards, to Point 60, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 59^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $87^{\circ}$, for a distance of approximately 135 yards, to Point 61, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 55^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $82^{\circ}$, for a distance of approximately 119 yards, to Point 62, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 51^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $86^{\circ}$, for a distance of approximately 115
yards, to Point 63, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 48^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} \mathbf{2 0} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $95^{\circ}$, for a distance of approximately 173 yards, to Point 64, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 43^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $113^{\circ}$, for a distance of approximately 106 yards, to Point 65, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 40^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $113^{\circ}$, for a distance of approximately 268 yards, to Point 66, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $117^{\circ}$, for a distance of approximately 165 yards, to Point 67, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $102^{\circ}$, for a distance of approximately 159 yards, to Point 68, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 12^{\prime \prime} \mathrm{N}$, thence at true bearing of $98^{\circ}$, for a distance of approximately 248 yards, to Point 69, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 11^{\prime \prime} \mathrm{N}$, thence at true bearing of $75^{\circ}$, for a distance of approximately 246 yards, to Point 70, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $60^{\circ}$, for a distance of approximately 218 yards, to Point 71, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 3^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $60^{\circ}$, for a distance of approximately 189 yards, to Point 72, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 59^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $61^{\circ}$, for a distance of approximately 452 yards, to Point 73, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 47^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 26^{\circ} \mathrm{N}$, thence at true bearing of $58^{\circ}$, for a distance of approximately 368 yards, to Point 74, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 38^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $55^{\circ}$, for a distance of approximately 250 yards, to Point 75, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 32^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 36^{\circ} \mathrm{N}$, thence at true bearing of $57^{\circ}$, for a distance of approximately 195 yards, to Point 76, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at true bearing of $59^{\circ}$, for a distance of approximately 191 yards, to Point 78, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 22^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33{ }^{\prime} 42^{\prime \prime} \mathrm{N}$, thence at irue bearing of $70^{\circ}$, for a distance of approximately 83 yards, to Point 79, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 19^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 43^{\prime \prime} \mathrm{N}$, thence at true bearing of $92^{\circ}$, for a distance of approximately 106 yards, to Point 80, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 43^{\prime \prime} \mathrm{N}$, thence at true bearing of $104^{\circ}$, for a distance of approximately 257 yards, to Point 81, located at geographical coordinares of longitude $59^{\circ} 2^{\prime \prime} 9^{\circ \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 41$ ' N , thence at true bearing of $112^{\circ}$, for a distance of approximately 221 yards, to Point 82, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 3^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 38^{\circ} \mathrm{N}$, thence at true bearing of $109^{\circ}$, for a distance of approximately 269 yards, to Point 83, located at the confluence of Main Kaburi River and an unknow creek with geographical coordinates of longitude $59^{\circ} 1^{\prime} 55^{\circ} \mathrm{W}$ and latitude $53^{\circ} 33^{\prime} 36^{\circ} \mathrm{N}$, thence upstream for a distance of approximately 2 miles and 764 yards, to Point 84, located at geographical coordinates of longitude $59^{\circ} 0^{\prime} 39^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 32^{\prime} 10^{\prime} \mathrm{N}$, thence at true bearing of $34^{\circ}$, for a distance of approximately 1 mile 559 yards, to Point 85 , located at geographical coordinates of longitude $59^{\circ} 0^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 33^{\prime} 7^{\circ} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 5 miles 704 yards, to Point 86, located on the Bartica - Issano Road with geographical coordinates of longitude $59^{\circ} 0^{\prime} 0^{\prime \prime} \mathrm{W}$ and
latitude $5^{\circ} 37^{\prime} 48^{\prime \prime} \mathrm{N}$, thence along the road, for a distance of approximately 26 miles and 1010 yards. to Point 87, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 3^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 24^{\prime} 5^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 1613 yards, to Point 88, located at geographical coordinates of longitude $59^{\circ} 6^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 24^{\prime} 5^{\prime \prime} \mathrm{N}$, thence at true bearing of $57^{\circ}$, for a distance of approximately 2 miles 703 yards, to Point 89, located at gergraphical coordinates of longitude $59^{\circ} 8^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 25^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately $\mathbf{1}$ mile $\mathbf{1 0 6 5}$ yards, to Point 90, located on the left bank of the Kuribrong River with geographical coordinates of longitude $59^{\circ} 9^{\prime} 38^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 25^{\prime} 13^{\prime \prime} \mathrm{N}$, thence downstream for a distance of approximately 28 miles and 1021 yards, Peint 91, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 31^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 5 miles 1469 yards, to Point 92. located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 36^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 3 miles 1225 yards, to Peint 93, located at geographical coordinates of longitude $59^{\circ} 18^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 36^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 3 miles 538 yards, to Point 94, located at geographical coordinates of longitude $59^{\circ} 18^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 39^{\prime} 11^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 5 miles 1117 yards, to Point 95, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 39^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 4 miles 71 yards, to Peint 96, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 40^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1682 yards, to Point 97 , located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 40^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 917 yards, to Point 98, located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 7^{\prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 2 miles 116 yards, to Point 99, located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 7^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 653 yards, to Peint 100 , located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1465 yards, to Point 101, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 102 yards, to Peint 1524, located at geographical coordinates of longitude $59^{\circ} 150^{\prime}{ }^{\prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 1652 yards, to Point 103, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 43^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 104, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 44^{\prime} 29^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 105, located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 44^{\prime} 29^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 106 yards, to Point 1528, located at geographical coordinates of longitude $59^{\circ} 14^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 2 miles 626 yards, to Point 107, located at geographical coordinates of longitude $59^{\circ} 16^{\prime} 30^{\prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 1238 yards, to Point 108, located at geographical coordinates of longitude $59^{\circ} 160^{\circ} 30^{\prime \prime} \mathrm{W}$ and latitude
$5^{\circ} 45^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 77 yards, to Point 109, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 35^{\prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 37^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 110 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 35^{\prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\circ} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 111, located at geographical coordinates of longitude $59^{\circ} 16^{\circ} 43^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 102 yards, to Point 112 , located at geographical coordinates of longitude $59^{\circ} 16^{\circ} 43^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 50^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 3 miles 1498 yards, to Point 113, located at geographical coordinates of longitude $59^{\circ} 20^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 51^{\prime \prime} \mathrm{N}$, thence at true bearing of $179^{\circ}$, for a distance of approximately 482 yards, to Point 114, located at geographical coordinates of longitude $59^{\circ} 20^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 37^{\prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 7 0}{ }^{\circ}$, for a distance of approximately $\mathbf{1 1 5}$ yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 222,453 acres, save and except all lands lawfully held or occupied.

## CRL Area 3

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35NW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 24^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 1^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 77 y ards, to Point 2, located along the Issano Road with geographical coordinates of longitude $59^{\circ} 24^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 48^{\prime} 6^{\prime \prime} \mathrm{N}$, thence for a distance of approximately 1400 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 24^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 47^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $228^{\circ}$, for a distance of approximately 3 miles 903 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 26^{\prime} 22^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\circ} 47^{\prime \prime} \mathrm{N}$, thence at true bearing of $59^{\circ}$, for a distance of approximately 1393 yards, to Point 5, long the Issano River with geographical coordinates of longitude $59^{\circ} 26^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 8^{\prime \prime} \mathrm{N}$, thence downstream the Issano River for a distance of approximately 6 miles and 620 yards, to the confluence of the Essequibo and Isano River, located at geographical coordinates of longitude $59^{\circ} \mathbf{2 7}^{\prime}$ $5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 48^{\prime} 49^{\prime \prime} \mathrm{N}$, thence along the right bank of the Essequibo river for a distance of approximately 5 miles and 528 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 387 yards, to Point 204, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 1^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 536 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 7490 acres, save and except all lands lawfully held or occupied.

## CRL Area 4

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Survevs Topographic Map 35 SE , within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude 59 $5^{\circ} 49^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 3^{\prime} 57^{\prime \prime} \mathrm{N}$. thence at true bearing of $61^{\circ}$, for a distance of approximately 1139 yards, to Point 2.3. located at geographical coordinates of longitude $59^{\circ} 6^{\prime} 19^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 40^{\prime} 1.3^{\prime \prime} \mathrm{N}$, thence at truc bearing of $27^{\circ}$, for a distance of approximately 1 mile 715 yards. Io Point 24, incated at geographical coordinates of longitude $59^{\circ} 5^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $27^{\circ}$, for a distance of approximately 667 yards, woint 25, located at geographical coordinates of longitude 59.5.37' W and latitude $5^{\circ} .41^{\prime} 36^{\prime \prime} \mathrm{N}$. thence at true bearing of $111^{\circ}$. for a distance of approximately 1650 sards. Io Point 26, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 51^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ}+1$ 19' $N$, thence downstream the North West River, for a distance of approximately 522 yards, to Point 28 . located at the confluence of the North West River and Hit or Miss River with geographical coordinates of longitude $59^{\circ} 4^{\prime} 41^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 4^{\prime} 7^{\prime \prime} \mathrm{N}$, thence downstream Hit or Miss River for a distance of approximately 1 mile and 1521 yards, to the point of commencement at Point 1.

Thus conclosing an area of approximately 770 acres. satve and except all lands lawfully held or occupied.

## CRL Area 5

Iract of state land located in the Mararami Mining District No. 3 as shown on Terra surveys lopographic Map issh. within the following boundarics;
(ommoncing lrom:
Point 1. located at geographical coordinates of longitude $59^{\circ} 20^{\prime} \mathbf{2 6}{ }^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 37 \cdot 13^{\prime}$ N. thence at true bearing of $2.31^{\circ}$. Fior a distance of approximately 603 yards, to Point 2. located at geographical coordinates ol longitude $59^{\circ} 20^{\prime} \mathbf{4 0} 0^{\prime \prime} \mathrm{W}$ and latitude $5 \circ 3711^{\prime \prime} N$, thence along the issamo River for a distance of approximately 7 miles and 413 sads to Point 3. located at geographical coordinates of longitude $59^{\circ} 25^{\prime} 50^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 38^{\prime} 32^{\prime \prime} N$. thence at true bearing of $0^{\circ}$, for a distance of approximately 1492 yards. WP Point 4. located at geographical coordinates of longitude $\mathbf{5 9}^{\circ} 25^{\prime} 50^{\prime \prime} \mathbf{W}$ and
latitude $5^{\circ} 39^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 3 miles 571 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 56^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 399^{\prime} 16^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 469 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 56^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 39^{\prime} 2^{\prime \prime} \mathrm{N}$. thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 1532 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 20^{\prime} \mathbf{2 6}{ }^{\prime} \mathrm{W}$ and latitude $5^{\circ} 39^{\prime} 2^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 2 miles 189 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 8018 acres, save and except all lands lawfully held or occupied.

## CRL Area 6

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35NW, within the following boundaries;

Commencing from:
Point 1, located on the right bank of the Essequibo River with geographical coordinates of longitude $59^{\circ} 22^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 16^{\prime \prime} \mathrm{N}$, thence downstream for a distance of approximately 1 mile and 838 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 17^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 50^{\prime} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1536 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 17^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 55^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 77 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 17^{\prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 1^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 536 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 1^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 77 yards, to Point 28, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 49^{\prime} 55^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 720 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 1447 acres, save and except all lands lawfully held or occupied.

## 35SW/PP/09/03

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35 SW , within the following boundaries;
Commencing from:

Point 1, located at geographical coordinates of longitude $59^{\circ} 19^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $182^{\circ}$, for a distance of approximately 1358 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 19^{\prime} 37^{\prime} \mathrm{W}$ and latitude $5{ }^{\circ} 41$ ' $32^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 1197 yards, to Point 3 , located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1356 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 1245 yards, to the point of commencement at Point 1.

Thus enclosing an area $c^{\ddagger}$ approximately 836 acres, save and except all lands lawfully held or occupied.

## 35NW/PP/59/03

Tract of state land located in the Mazanani Mining District No. 3 as shown on Terra Surveys Topographic Map 35NW, with in the following he undaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $5^{\circ} 9^{\circ} 2^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $31^{\circ}$, for a distance of approximately 452 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 114 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 17^{\prime} ' \mathrm{~W}$ and latitude $5^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 1275 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 17^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $257^{\circ}$, for a distance of approximately 292 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 45^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $16^{\circ}$, for a distance of approximately 1 mile 835 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 46^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 46^{\prime} 27^{\prime} \mathrm{N}$, thence at true bearing of $85^{\circ}$, for a distance of approximately 1 mile 663 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 705 acres, save and except all lands lawfully held or occupied.

## SCHEDULE 111

## Barama Roads : 9NE/PL02/03

Tract of state land located in the Northwest Mining District No. 5 as shown on Terra

Surneys lopographic Nap MN: whith the following boundaries:
fommencing trom
Point 1. Weated at geographical coordinates ol longitude $60^{\circ} 11^{\prime} 44^{\prime \prime} \mathbf{W}$ and latitude $7^{\circ} 27^{\prime} .48^{\prime} \mathrm{N}$. thence at true hearing of $90^{\circ}$. for a distance of approximately 2 miles 772 yards. to Point 2. located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 27^{\prime} 49^{\circ} \mathrm{N}$. thence at true bearing of $70^{\circ}$. for a distance of approximately 322 sards. to Point 3. located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 27^{\prime} 52^{\prime \prime} N$. thence at true bearing of $90^{\circ}$, for a distance of approximately 284 yards. io Point 4 . located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 18^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 27^{\prime} 52^{\prime \prime}$ N. thence at true bearing of $\mathbf{1 7 9}^{\circ}$, for a distance of approximately 1696 vards. to l'oint 5. located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 17^{\prime \prime} \mathrm{W}$ and iatitude $7^{\circ} 27^{\prime} 2^{\prime \prime} \mathrm{N}$. thence at true bearing of $89^{\circ}$, for a distance of approximately 1726 vards. Lo Point 6. located at geographical coordinates of longitude $\mathbf{6 0}^{\circ} 8^{\prime} 26^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 27^{\prime} 2^{\prime} N$. thence at true bearing of $181^{\circ}$, for a distance of approximately 1506 yards. to Point 7. iocated at geographical coordinates of longitude $60^{\circ} 8^{\prime} \mathbf{2 6}{ }^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 26^{\prime} 18^{\prime}{ }^{\prime} \mathrm{N}$. thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 547 yards, to Point 8, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 26^{\prime} 18^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 870 yards. to Point 9. located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 25^{\prime} 52^{\prime \prime} \mathbf{N}$, thence at true bearing of $\mathbf{4 9}^{\circ}$, for a distance of approximately 1 mile 672 yards, to Point 10, located at geographical coordinates of iongitude $60^{\circ} 10^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 26^{\prime} 39^{\prime \prime} N$. thence at true bearing of $224^{\circ}$. for a distance of approximately 1 mile 109 yards. to Point 11, located at geographical coordinates of longitude $61^{\circ} 11^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 26^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $131^{\circ}$, for a distance of approximately 2 miles 89 yards, to Point 12, located at geographical coordinates of longitude $60^{\circ} 99^{\prime} \mathbf{\prime} \mathrm{W}$ and latitude $7^{\circ} 24^{\prime} 50^{\prime \prime} \mathrm{N}$, thence at true bearing of $46^{\circ}$, for a distance of approximately 471 yards, to Point 13 , located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 37^{\prime} \mathrm{W}$ and latitude $7^{\circ} 25^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1387 yards, to Point 14, located at geographical coordinates of longitude $60^{\circ} 9^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 24^{\prime} 19^{\prime \prime} \mathrm{N}$. thence at true bearing of $269^{\circ}$, for a distance of approximately 2 miles 789 yards, to Point 15 , located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 24^{\prime} 17^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 1250 yards, to Point 16, located at geographical coordinates of longitude $60^{\circ} 11^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 27^{\prime} 31^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 584 yards, to the point of commencement at Point 1.

Thus enclosing an arca of approximatcly $\mathbf{6 0 4 3}$ acres, save and except all lands lawfully held or occupied.

## Barama Roads : 5SW/PL01/03

Tract of state land located in the Northwest Mining District No. 5 as shown on Terra

Surveys Topographic Map SSW, within the following boundarics;
Commencing from:
Point 1, located at geographical coordinates of longitude $5^{\circ} 9^{\circ} 55^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 39^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 1127 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 55^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 37^{\prime} 45^{\prime \prime} \mathrm{N}$, thence along the Barima River for a distance of 5 miles and 397 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 57^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 36{ }^{\circ} 40^{\prime} \mathrm{N}$, thence at true bearing of $38^{\circ}$, for a distance of approximately 2 miles 359 yards, to Peint 4, located at geographical coordinates of longitude 59 ${ }^{\circ} 59^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 38^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $194^{\circ}$, for a distance of approximately 372 yards, to Point 5, located at geographical coordinates of longitude 59 ${ }^{\circ} 59^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 38^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $269^{\circ}$, for a distance of approximately 1619 yards, to Point 6, located at geographical coordinates of longitude $60^{\circ} 0^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 37^{\prime} 59^{\prime} ' \mathrm{~N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 642 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 60^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 399^{\prime} 10^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of apprc ximately 5 miles 487 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 6766 acres, save and except all lands lawfully held or occupied.

## BHP Reconnaissance Area

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 17 NW /NE/SW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 41^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 51^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 9 miles 123 yards, to Point 2, located at geographical coordinates of longitude 59 $5^{\circ} 0^{\prime} \mathbf{4 0} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 31^{\prime \prime} \mathrm{N}$, thence at irue bearing of $270^{\circ}$, for a distance of approximately 3 miles 1712 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 54^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 30^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 13 miles 410 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 54^{\prime} 13^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 54^{\prime} 59^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 4 miles 28 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 55^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 0 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 55^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 0 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 55^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 10 miles 1390 yards, to Point 8, located at
geographical coordinates of longitude $59^{\circ} 411^{\prime \prime} 16^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 55^{\prime} 4^{\prime \prime} \mathrm{N}$. thence at true bearing of $141^{\circ}$, for a distance of approximately 2 miles 674 yards, to Point 9, located at gcographical coordinates of longitude $59^{\circ} 39^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 53^{\prime} 27^{\prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 5 miles 119 yards, to Point 10 , located at geographical coordinates of longitude $59^{\circ} 44^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 53^{\prime} 26^{\circ} \mathrm{N}$, thence at true bearing of $181^{\circ}$, for a distance of approximately 2 miles 609 yards, to Point 11 , located at geographical coordinates of longitude $59^{\circ} 44^{\prime} 26^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 51^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 7 miles 258 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 58248 acres, save and except all lands lawfully held or occupied.

## BHP Reconnaissance Area 2

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 17SE, 18SW, 25NE and 26NW within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 25^{\prime} \mathbf{4 8}{ }^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 1^{\prime} \mathrm{N}$, thence at true bearing of $200^{\circ}$, for a distance of approximately 1 mile 952 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 36^{\prime} 45^{\prime} ' N$, thence at true bearing of $72^{\circ}$, for a distance of approximately 1607 yards, to Point 3, located at geographical coordinates of longitude $5^{\circ}{ }^{\circ} 27^{\prime} 1^{\prime \prime} \mathbf{W}$ and latitude $6^{\circ} 37^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $200^{\circ}$, for a distance of approximately 2 miles 136 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 39^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 35 \cdot 18^{\prime \prime} \mathrm{N}$, thence at true bearing of $191^{\circ}$, for a distance of approximately 1 mile 674 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 27^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 34^{\prime} 7^{\prime \prime} N$, thence at true bearing of $44^{\circ}$, for a distance of approximately 1684 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} \mathbf{2 8}^{\prime} 27^{\prime} \mathrm{W}$ W and latitude $6^{\circ} 34^{\prime} 43^{\prime \prime} \mathrm{N}$, thence at true bearing of $231^{\circ}$, for a distance of approximately 1660 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 29^{\prime} 6^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 34^{\prime} 12^{\prime \prime} N$, thence at true bearing of $227^{\circ}$, for a distance of approximately 3 miles 17 yards, to Point 8, located at geographical coordinates of longitude $59^{\circ} 31^{\prime} 1^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 32^{\prime} 25^{\circ} \mathrm{N}$, thence at true bearing of $161^{\circ}$, for a distance of approximately 2 miles 1425 yards, to Point 9, located at geographical coordinates of longitude $59^{\circ} 30^{\prime} 13^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 30^{\prime} 7^{\prime} \mathrm{N}$, thence at true bearing of $128^{\circ}$, for a distance of approximately 574 yards, to Point 10, located at geographical coordinates of longitude $59^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 29^{\prime} 56^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 5 miles 1203 yards, to Point 11 , located at geographical coordinates of longitude $59^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 6 miles 1524 yards, to Point 12, located at geographical coordinates of longitude $59^{\circ} 24^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 5 miles 1333 yards, to Point 13, located at geographical coordinates of
longitude $59^{\circ} 24^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 10 miles 523 yards, to Point 14, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 6 miles 239 yards, to Point 15 , located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 40^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 79 yards, to Point 16, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 55^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $4^{\circ}$, for a distance of approximately 1170 yards, to Point 17, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $64^{\circ}$, for a distance of approximately 1 mile 1524 yards, to Point 18, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 58^{\prime \prime} \mathrm{N}$, thence at true bearing of $216^{\circ}$, for a distance of approximately 264 yards, to Point 19 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true bearing of $191^{\circ}$, for a distance of approximately 377 yards, to Point 20, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $182^{\circ}$, for a distance of approximately 670 yards, to Point 21, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $179^{\circ}$, for a distance of approximately 373 yards, to Point 22, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $186^{\circ}$, for a distance of approximately 741 yards, to Point 23 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 48^{\prime \prime} \mathrm{N}$, thence at true bearing of $194^{\circ}$, for a distance of approximately 880 yards, to Point 24, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 23^{\prime \prime} \mathrm{N}$, thence a true bearing of $155^{\circ}$, for a distance of approximately 911 yards, to Point 25, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 58^{\prime \prime} \mathrm{N}$, thence a true bearing of $155^{\circ}$, for a distance of approximately 439 yards, to Point 26, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 19^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 47^{\prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 485 yards, to Point 27, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 19^{\prime \prime} \mathrm{W}$ and laitude $6^{\circ} 23^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $220^{\circ}$, for a distance of approximately 516 yards, to Point 28 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 29^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $230^{\circ}$, for a distance of approximately 373 yards, to Point 29, located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 37^{\prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $206^{\circ}$, for a distance of approximately 567 yards, to Point 30 , located at geographical coordinates of longitude $59^{\circ} 17^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 22^{\prime} 58^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 5 miles 872 yards, to Point 31, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 1467 yards, to Point 32 , located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 32^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 35^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1 mile 929 yards, to Point 33, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 24^{\prime} 35^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 1585 yards, to Point 34, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 52^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 22^{\prime} 56^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 7 miles 22 yands, to Point 35, located at geographical coordinates of longitude $59^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 2^{\prime} 55^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 3
miles 538 yards, to Point 36, located at geographical coordinates of longitude $59^{\circ} 32^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 22^{\prime} 54^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 624 yards, to Point 37. located at geographical coordinates of longitude $59^{\circ} 326^{\prime} 56^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $269^{\circ}$, for a distance of approximately 1 mile 1571 yards. to Point 38, located at geographical coordinates of longifude $5^{\circ} 34^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 25^{\prime} 47^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$. for a distance of approximately 3 miles 593 yards. to Point 39, located at geographical coordinates of longitude $59^{\circ} 34^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 22^{\prime} 53^{\prime \prime} \mathrm{N}$. thence at true hearing of $270^{\circ}$. For a distance of approximately 6 miles 1519 yards, to Point 40 , located at geographical coordinates of longitude $59^{\circ} 40^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 22^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$. for a distance of approximately $\mathbf{3}$ miles 1082 yards, to Point 41. located at geographical coordinates of longitude $59^{\circ} 40^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 26^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 4 miles 210 yards, to Point 42, located at geographical coordinates of longitude $59^{\circ} 37^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 26^{\prime} 0^{\prime \prime} \mathrm{N}$ thence at true bearing of $0^{\circ}$, for a distance of approximately 4 miles 1061 yards, to Point 4.3. located at geographical coordinates of longitude $59^{\circ} 37^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{N}$. thence at true bearing of $90^{\circ}$, for a distance of approximately 6 miles 1385 yards, to Point 44, located at geographical coordinates of longitude $59^{\circ} 31^{\prime} 4^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{N}$. thence at true bearing of $0^{\circ}$, for a distance of approximately 15 miles 1216 yards, to Point 45, located at geographical coordinates of longitude $59^{\circ} 31^{\prime} 5^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 14 miles 1484 yards, to Point 46, located located on the right bank of the Cuyuni River with geographical coordinates of longitude $59^{\circ} 18^{\prime} 7^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 41^{\prime \prime} \mathrm{N}$, thence upstream for a distance of approximately 8 miles and 390 yards, to Point 47, located at the conluence of the Cuyuni River and an unknown tributary with geographical coordinates of longitude $59^{\circ} 23^{\prime} 7^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 39^{\prime} 15^{\prime \prime} \mathrm{N}$, thence upsiream the unknown creek, for a distance of approximately 2 miles and 1016 yards, to Point 48, located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 59^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $174^{\circ}$. for a distance of approximately 565 yards, to Point 219 , located at geographical coordinates of longitude $59^{\circ} 21^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}$, thence at true bearing of $185^{\circ}$, for a distance of approximately 838 yards, to Point 220 , located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 377^{\prime} 51^{\prime \prime} \mathrm{N}$, thence at true bearing of $268^{\circ}$, for a distance of approximately 1 mile 206 yards, to Point 221, located at geographical coordinates of longitude $59^{\circ} 22^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 37^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $31^{\circ}$, for a distance of approximately 269 yards, to Point 222, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 3^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 37^{\prime} 56^{\prime \prime} \mathrm{N}$, thence at true bearing of $267^{\circ}$, for a distance of approximately 1588 yards, to Point 223, located at geographical coordinates of longitude $59^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 377^{\prime} 53^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 1576 yards, to Point 224, located at geographical coordinates of longitude $5^{\circ} 24^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 37^{\prime} 53^{\prime \prime} \mathrm{N}$, thence at true bearing of $202^{\circ}$, for a distance of approximately 523 yards, to Point 225, located at geographical coordinates of longitude $59^{\circ} 24^{\prime} 43^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 37^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at true bearing of $70^{\circ}$, for a distance of approximately 1471 yards, to Point 226, located on the right bank of the Cuyuni River with geographical coordinates of longitude $59^{\circ} 25^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 37^{\prime} 54^{\prime \prime} \mathrm{N}$, thence upstream for a distance of approximately 872 yards, to the point of commencement at Point 1.

Thus aphang in axee of approximately 1 cas 73 acres, save and excepin in hade



## West Aurora 2

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 16SE and 17SW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $60^{\circ} 6^{\prime} 26^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 26^{\prime \prime} \mathrm{N}$, thence at true bearing of $91^{\circ}$, for a distance of approximately 12 miles 655 yards, to Point 2, located at geographical coordinates of longitude $5^{\circ} 55^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $181^{\circ}$, for a distance of approximately 4 miles 1002 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 55^{\prime} 40^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 39^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 4 miles 76 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 59^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 39{ }^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1509 yards, to Point 5, located at geographical coordinates o longitude $59^{\circ} 59^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 36^{\prime \prime} \mathrm{N}$, thence at true bearing of $270^{\circ}$, for a distance of approximately 3 miles 1217 yards, to Point 6, located at geographical coordinates of longitude $60^{\circ} 2^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 36^{\prime \prime} \mathrm{N}$, thence at true bearing of $32^{\circ}$, for a distance of approximately 665 yards, to Point 7, located at geographical coordinates of longitude $60^{\circ} 2^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 38^{\prime} 53^{\prime \prime} \mathrm{N}$, thence at true bearing of $44^{\circ}$, for a distance of approximately 3 miles 1112 yards, to Point 8, located at geographical coordinates of longitude $60^{\circ} 4^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 41^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $7^{\circ}$, for a distance of approximately 1 mile 596 yards, to Point 9 , located at geographical coordinates of longitude $60^{\circ} 4^{\prime} 35^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 42^{\prime} 18^{\prime \prime} \mathrm{N}$, thence at trubearing of $59^{\circ}$, for a distance of approximately 2 miles 843 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 31558 acres, save and except all lands lawfull held or occupied.

## West Aurora : 17SW/PL02/06

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 17SW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 40^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $20^{\circ}$, for a distance of approximately 3 miles 445 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 49^{\prime} 13^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 178 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $19^{\circ}$, for a distance of approximately 233 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 50^{\prime} 8^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 31^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 3 miles 408 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 47^{\prime} 19^{\circ} \mathrm{W}$ and latitude $6^{\circ} 43^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 3 miles 1593 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 47^{\prime} 19^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 40^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $251^{\circ}$, for a distance of approximately 1 mile 592 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 48^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 39^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $35^{\circ}$, for a distance of approximately 1 mile 1254 yards, to Point 8, located at geographical coordinates of longitude $59^{\circ} 49^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 40^{\prime} 59^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 5 5}$, for a distance of approximately 1 mile 108 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 6544 acres , save and except all lands lawfully held or occupied.

## Kaburi: PL/36SW/01

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 36SW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $58^{\circ} 58^{\prime} 27^{\prime} \mathrm{W}$ and latitude $5^{\circ} 38^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 3 miles 968 yards, to Point 2, located at geographical coordinates of longitude $58^{\circ} 58^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 7^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 5 miles 717 yards, to Point 3, located at geographical coordinates of longitude $58^{\circ} 53^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 8^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 969 yards, to Point 4, located at geographical coordinates of longitude $58^{\circ} 53^{\prime} 44^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 38^{\prime} 3^{\prime \prime} \mathrm{N}$, thence at true bearing of $\mathbf{2 7 0 ^ { \circ }}$, for a distance of approximately 5 miles 717 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 12289 acres , save and except all lands lawfully held or occupied.

## Lower Puruni

Tract of state land located in the Mazaruni Mining District No. 3 as shown on lerrit Surveys Topographic Map 26SE, within the following boundaries:
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 0^{\circ} 28^{\prime \prime} \mathrm{N}$, thence at true bearing of $268^{\circ}$, for a distance of approximately 1492 yards. to Point 2, located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 0^{\prime} 27^{\prime \prime} \mathrm{N}$, thence at true bearing of $12^{\circ}$, for a distance of approximately 1493 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 111^{\prime} 54^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $254^{\circ}$, for a distance of approximately 1470 yards, to Point 4, located at geographical coordinates of longitude $5^{\circ} 9^{\circ} 12^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 0^{\prime} 58^{\prime \prime} \mathrm{N}$, thence at true bearing of $86^{\circ}$, for a distance of approximately 1541 yards, to Point 5, located at geographical coordinates of longitude $5^{\circ} 13^{\prime} 22^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 2^{\prime \prime} \mathrm{N}$, thence at true bearing of $45^{\circ}$, for a distance of approximately 1002 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 13^{\prime} 43^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 22^{\prime \prime} \mathrm{N}$, thence at true bearing of $85^{\circ}$, for a distance of approximately 1 mile 1126 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 29^{\prime \prime} \mathrm{N}$, thence at true bearing of $89^{\circ}$, for a distance of approximately 938 yards, to Point 8, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 30^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 3 miles 775 yards, to Point 9, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 4^{\prime} 29^{\prime \prime} \mathrm{N}$, thence at true bearing of $92^{\circ}$, for a distance of approximately 1239 yards, to Point 10, located at geographical coordinates of longitude $59^{\circ} 1^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 4^{\prime} 28^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 372 yards, to Point 11, located at geographical coordinates of longitude $59^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 4^{\prime} 39^{\prime \prime} \mathrm{N}$, thence at que bearing of $90^{\circ}$, for a distance of approximately 2 miles 1116 yards, to Point 12, located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 4^{\prime} 38^{\prime \prime} \mathrm{N}$, thence at truc bearing of $0^{\circ}$, for a distance of approximately 2 miles 813 yards, to Point 13, located at geographical coordinates of longitude $59^{\circ} 12^{\prime} 42^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 6^{\prime} 46^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 2 miles 192 yards, to Point 14, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 51^{\circ} \mathrm{W}$ and latitude $6^{\circ} 6^{\prime} 47^{\prime} \mathrm{N}$, thence at true bearing of $5^{\circ}$, for a distance of approximately 667 yards, to Point 15, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 4^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 7^{\prime} 6^{\prime \prime} \mathrm{N}$, thence at true bearing of $91^{\circ}$, for a distance of approximately 3 miles 742 yards, to Point 16, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 50^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 7^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $193^{\circ}$, for a distance of approximately 3 miles 238 yands, to Point 17 , located at geographical coordinates of longitude $598^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 4^{\prime} 25^{\prime \prime} \mathrm{N}$, thence at true bearing of $168^{\circ}$, for a distance of approximately 1 mile 324 yards, to Point 18, located at geographical coordinates of longitude $59^{\circ} 8^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 3^{\prime} 25^{\circ} \mathrm{N}$, thence at true beaning of $90^{\circ}$, for a distance of approximately 3 miles 1281 yards, to Point 19, located at geographical coordinates of longitude $59^{\circ} 11{ }^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 3^{\prime} 26^{\circ} \mathrm{N}$, thence at true bearing of $141^{\circ}$, for a distance of approximately 1 mile 1414 yards, to Point 20, located at geographical coordinates of longitude $59^{\circ} 10^{\prime} 31^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 2^{\prime} 12^{\prime \prime} \mathrm{N}$, thence at true
bearing of $92^{\circ}$, for a distance of approximately 3 miles 1067 yards, to Point 21, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 22^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 2^{\prime} 5^{\prime \prime} \mathrm{N}$, thence at true bearing of $186^{\circ}$, for a distance of approximately 1511 yards, to Point 22, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 27^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 1^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $154^{\circ}$, for a distance of approximately 1 mile 272 yards, to Point 23, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 1^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 0^{\prime} 27^{\prime \prime} \mathrm{N}$, thence at true bearing of $203^{\circ}$, for a distance of approximately 1 mile 260 yards, to Point 24, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 59^{\prime} 32^{\prime \prime} \mathrm{N}$, thence at true bearing of $184^{\circ}$, for a distance of approximately 2 miles 452 yards, to Point 25, located at geographical coordinates of longitude $59^{\circ} 7^{\prime} 32^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 57^{\prime} 34^{\prime \prime} \mathrm{N}$, thence at true bearing of $262^{\circ}$, for a distance of approximately 2 miles 221 yards, to Point 26, located at geographical coordinates of longitude $59^{\circ} 9^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 57^{\prime} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $35^{\circ}$, for a distance of approximately 3 miles 1027 yards, to Point 27, located at geographical coordinates of longitude $59^{\circ} 11^{\prime} 11^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 59^{\prime} 51^{\prime \prime} \mathrm{N}$, thence at true bearing of $16^{\circ}$, for a distance of approximately 1297 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 38433 acres, save and except all lands lawfully held or occupied.

## Demerara Headwaters 2

Tract of state land located in the Rupununi Mining District. No. 6 as shown on Terra Surveys Topographic Map 52SW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $58^{\circ} 20^{\prime} 34^{\prime}{ }^{\prime} \mathrm{W}$ and latitude $4^{\circ} 38^{\prime} 9^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 4 miles 391 yards, to Point 2, located at geographical coordinates of longitude $58^{\circ} 20^{\circ} 35^{\circ} \mathrm{W}$ and latitude $4^{\circ} 41^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of appraximately 1 mile 1506 yards, to Point 3, located at geographical coordinates of longitude $58^{\circ} 22^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 41^{\prime} 50^{\prime \prime} \mathrm{N}$, thence at true bearing of $225^{\circ}$, for a distance of approximately 2 miles 714 yards, to Point 4, located at geographical coordinates of longitude $58^{\circ} 23^{\prime} 41^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 40^{\circ} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $46^{\circ}$, for a distance of approximately 1 mile 1214 yards, to Point 5, located at geographical coordinates of longitude $58^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} \mathbf{4 1}^{\prime} 22^{\prime \prime} \mathrm{N}$, thence at true bearing of $40^{\circ}$, for a distance of approximately 4 miles 927 yands, to Point 6, located at geographical coordinates of longitude $58^{\circ} 22^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 44^{\prime} 23^{\prime \prime} \mathrm{N}$, thence at true bearing of $91^{\circ}$, for a distance of approximately 3 miles 800 yards, to Point 7, located at geographical coundinates of longitude $58^{\circ} 19^{\prime} 13^{\circ \prime} \mathrm{W}$ and latitude $4^{\circ} 94^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 4 miles 1126 yands, to Pofint 8 , located at geographical coondinates of longitude $58^{\circ} 19^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 40^{\circ} 19^{\prime \prime} \mathrm{N}$, thence at true bearing of $211^{\circ}$, for a distance of approximately 2 miles 1615 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 13405 meres, save arod edroeptingherth lawfughe veld or occuppied.


## Demerara Headwaters 1

Tract of state land located in the Berbice Mining istrict No. I as shown on Terra Surveys Topographic Map 52NW, within the following boundaries;

Commencing from:
Point 1, located at geographical coordinates of longitude $58^{\circ} 16^{\prime} 10^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 50^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 575 yards, to Point 2, located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 49^{\prime} 59^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 1554 yards, to Point 3, located at zcographical coordinates of longitude $58^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 48^{\prime} 21^{\prime \prime} \mathrm{N}$, thence at true bearing of $7^{\circ}$, for a distance of approximately 1245 yards, to Point 4, located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} \mathbf{4 8}^{\prime} 30^{\prime \prime} \mathrm{N}$, thence at true bearing of $223^{\circ}$, for a distance of approximately 162 yards, to Point 5, located at geographical coordinates of longitude 58.15'39' W and latitude $4^{\circ} 48^{\prime} 26^{\prime \prime} \mathrm{N}$, thence at true bearing of $54^{\circ}$, for a distance of approximately 1 mile 101 yards, to Point 6, located at geographical coordinates of longitude $58^{\circ} 16^{\prime} 24^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 48^{\prime} 59^{\prime \prime} N$, thence at true bearing of $162^{\circ}$, for a distance of approximately 1240 yards, to Point 7, located at geographical coordinates of longitude $58^{\circ} 16^{\prime} 12^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 48^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $130^{\circ}$, for a distance of approximately 1583 yards, to Point 8, located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 37^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 47^{\prime} 54^{\prime \prime} \mathrm{N}$, thence at true bearing of $231^{\circ}$, for a distance of approximately 1685 yards, to Point 9, located at geographical coordinates of longitude $58^{\circ} 16^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 47^{\prime} 22^{\prime} \mathrm{N}$, thence at true bearing of $123^{\circ}$, for a distance of approximately 1484 yards, to Point 10, located at geographical coordinates of longitude $58^{\circ} 15{ }^{\prime} 38^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 46^{\prime} 58^{\prime \prime} \mathrm{N}$, thence at trie bearing of $47^{\circ}$, for a distance of approximately 1112 yards, to Point 11 , located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 47^{\prime} 20^{\prime \prime} \mathrm{N}$, thence at true bearing of $142^{\circ}$, for a distance of approximately 2 miles 287 yards, to Point 12, located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 4^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true bearing of $248^{\circ}$, for a distance of approximately 440 yards, to Point 13, located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 16^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 47^{\prime \prime} \mathrm{N}$, thence at true bearing of $40^{\circ}$, for a distance of approximately 487 yards, to Point 14 , located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 25^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 58^{\prime \prime} \mathrm{N}$, thence at true bearing of $239^{\circ}$, for a distance of approximately 522 yards, to Point 15, located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 39^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 50^{\prime} \mathrm{N}$, thence at true bearing of $148^{\circ}$, for a distance of approximately 191 yards, to Point 16, located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 36^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{N}$, thence at true bearing of $169^{\circ}$, for a distance of approximately 438 yards, to Point 17, located at geographical coordinates of longitude $58^{\circ} 14^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 45^{\prime} 33^{\prime \prime} \mathrm{N}$, thence at true bearing of $219^{\circ}$, for a distance of approximately 1424 yards, to Point 18, located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 0^{\prime} \mathrm{W}$ and latitude $4^{\circ} 455^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $3^{\circ}$, for a distance of approximately 20 yards, to Point 19, located at geographical coordinates of longitude $58^{\circ} 15^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} \mathbf{4 5}^{\prime} 1^{\prime \prime} \mathrm{N}$, thence at true bearing of $258^{\circ}$, for a distance of approximately 3 miles 599 yards, to Point 20, located at geographical coordinates of longitude $58^{\circ} 17^{\prime} 51^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 44^{\prime} 24^{\prime \prime} \mathrm{N}$, thence at true bearing of $2^{\circ}$, for a
distance of approximately 6 miles 1715 yards, to Point 21, located at geographical coordinates of longitude $58^{\circ} 17^{\prime} 40^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 50^{\prime} 27^{\prime \prime} \mathrm{N}$, thence at true bearing of $70^{\circ}$, for a distance of approximately 1 mile 1490 yards, to Point 22, located at geographical coordinates of longitude $58^{\circ} 16^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $4^{\circ} 50^{\prime} 59^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 253 yards, to thepoint of commencement at Point 1.

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

## 43NE/PL01/06

Tract of state land located in the Potaro Mining District 10 . 2 as shown on Terra Surveys Topographic Map 43NE, within the following boundaris;
Commencing from:
Point 1, located at geographical coordinates of longityde $59^{\circ} 8^{\prime} 55^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 24^{\prime} 49^{\prime \prime} \mathrm{N}$, thence at true bearing of $5^{\circ}$, for a distance of approximately 800 yards, to Point 2, located at geographical coordinates of lor itude $59^{\circ} 8^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 25^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a/stance of approximately 1318 yards, to Point 3, located at geographical coordinates of ${ }^{\prime}$ ongitude $59^{\circ} 8^{\prime} 14^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 25^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $123^{\circ}$, for a distance of approximately 2 miles 703 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 6^{\prime} 28^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 24^{\prime} 5^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1 mile 240 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 6^{\prime} 29^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 23^{\prime} 6^{\prime \prime} \mathrm{N}$, thence at true bearing of $241^{\circ}$, for a distance of approximately 622 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 6^{\prime} 45^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 22^{\prime} 57^{\prime \prime} \mathrm{N}$, thence at true bearing of $178^{\circ}$, for a distance of approximately 1 mile 624 yards, to Point 7, located on the left bank of the Potaro River with geographical coordinates of longitude $59^{\circ} 8^{\prime} 49^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 24^{\prime} 47^{\prime \prime} \mathrm{N}$, thence upstream for a distance of approximately 6 miles and 529 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 3415 acres , save and except all lands lawfully held or occupied.

## Kaburi : PL/35SE/01

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 35SE, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 0^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 6^{\prime \prime} \mathrm{N}$, thence at true bearing of $59^{\circ}$, for a distance of approximately 1 mile 499 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 1^{\prime} 51^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 40^{\prime \prime} \mathrm{N}$, thence at true bearing of $213^{\circ}$, for a distance of approximately 1215 yards, to Point 3, located at geographical coordinates of longitude $59^{\circ} 2^{\prime} 11^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 10^{\prime \prime} \mathrm{N}$, thence at true bearing of $122^{\circ}$, for a distance of approximately 1513 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 1^{\prime} 33^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 46^{\prime \prime} \mathrm{N}$, thence at true bearing of $211^{\circ}$, for a distance of approximately 1640 yards, to Point 5, located at geographical coordinates of longitude $59^{\circ} 1^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $121^{\circ}$, for a distance of approximately 1 mile 668 yards, to Point 6, located at geographical coordinates of longitude $59^{\circ} 0^{\prime} 56^{\prime} \mathrm{W}$ and latitude $5^{\circ} 40^{\prime} 27^{\prime \prime} \mathrm{N}$, thence upstream the West Kaburi River, for a distance of approximately 3 miles 1624 yards, to Point 7, located at geographical coordinates of longitude $59^{\circ} 3^{\prime} 9^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 40^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $57^{\circ}$, for a distance of approximately 2 miles 12 yards, to Point 8, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 37^{\prime} \mathrm{W}$ and latitude $5^{\circ} 41^{\prime} 35^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 1 mile 486 yards, to Point 9, located at geographical coordinates of longitude $59^{\circ} 4^{\prime} 37^{\prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 41^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 4 miles 491 yards, to Point 10, located at geographical coordinates of longitude $59^{\circ} 0^{\prime} 53^{\prime \prime} \mathrm{W}$ and latitude $5^{\circ} 42^{\prime} 42^{\prime \prime} \mathrm{N}$, thence at true bearing of $180^{\circ}$, for a distance of approximately 1233 yards, to the point of commencement at Point 1.

Thus enclosing an area of approximately 4385 acres , save and except all lands lawfully held or occupied.

## KARTUNI : 25NE.25NW/PL01/03

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 25NW, within the following boundaries;
Commencing from:
Point 1, located at geographical coordinates of longitude $59^{\circ} 48^{\circ} 16^{\circ} \mathrm{W}$ and latitude $6^{\circ} 27^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of ap roximately 4 miles 1594 yards, to Point 2, located at geographical coordinates of longitude $59^{\circ} 43^{\prime} 58^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 27^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $179^{\circ}$, for a distance of approximately 3 miles 1603 yards, to Point 3, located at geographical cofdinates of longitude $59^{\circ} 43^{\prime} 56^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 4 miles 1629 yards, to Point 4, located at geographical coordinates of longitude $59^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $6^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately $\mathbf{3}$ miles 1589 yards, to the point of commencement at Point 1 Thus enclosing an area of approximately 12291 acres, save and except all lands lawfull: held or occupied.

Made this $\qquad$ th /1. (................. day of October, 2006. Samuel A. A. Hinds Prime Minister Minister Responsible for Mines and Minerals

