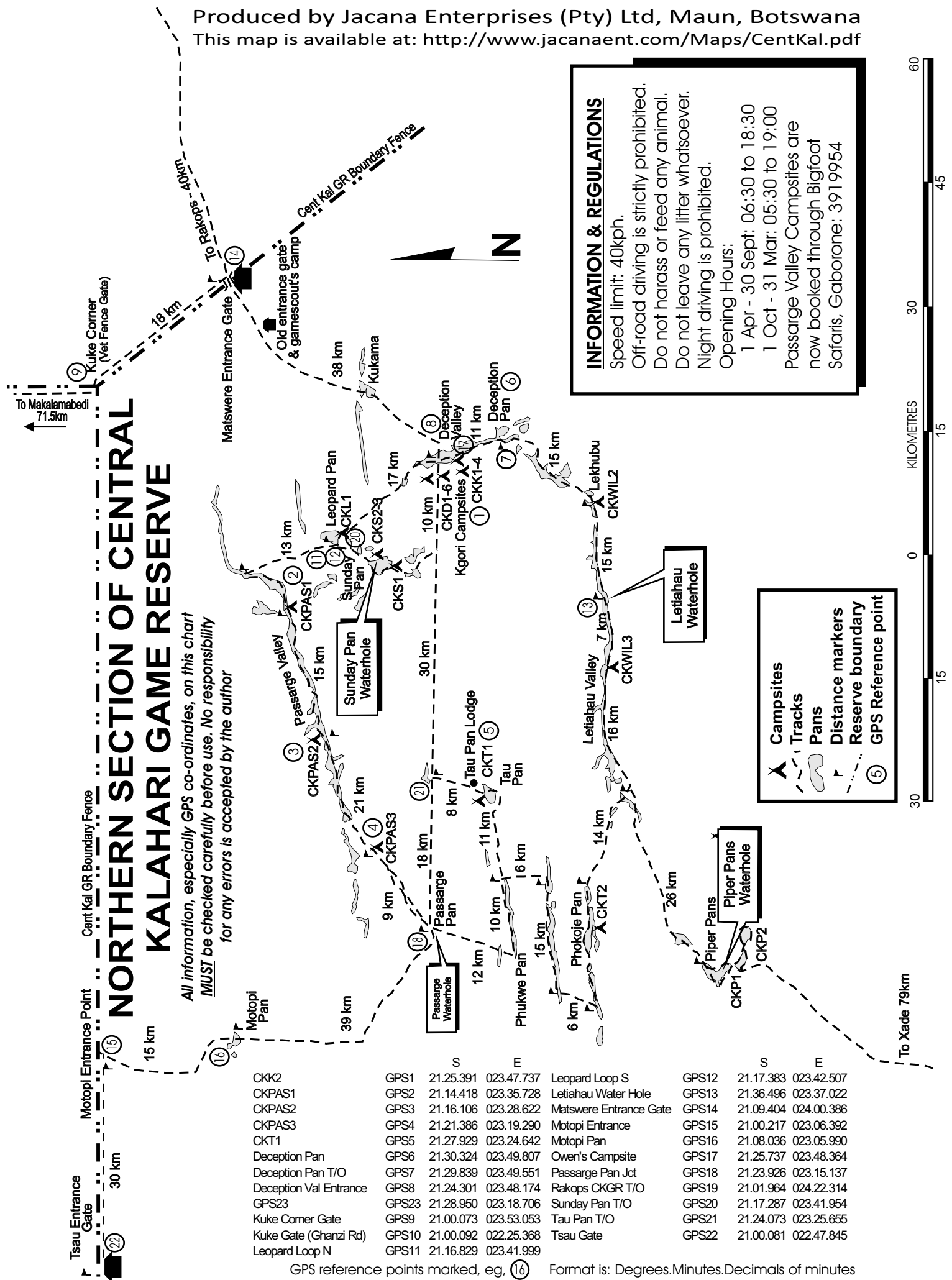


NORTHERN SECTION OF CENTRAL KALAHARI GAME RESERVE

All information, especially GPS co-ordinates, on this chart **MUST** be checked carefully before use. No responsibility for any errors is accepted by the author



INFORMATION & REGULATIONS
 Speed limit: 40kph.
 Off-road driving is strictly prohibited.
 Do not harass or feed any animal.
 Do not leave any litter whatsoever.
 Night driving is prohibited.
 Opening Hours:
 1 Apr - 30 Sept: 06:30 to 18:30
 1 Oct - 31 Mar: 05:30 to 19:00
 Passarge Valley Campsites are now booked through Bigfoot Safaris, Gaborone: 391 9954

Legend:
 Campsites (X)
 Tracks (---)
 Pans (O)
 Distance markers (1-19)
 Reserve boundary (---)
 GPS Reference point (5)

| | S | E | | S | E | | |
|------------------------|-------|-----------|------------|------------------------|-------|-----------|------------|
| CKK2 | GPS1 | 21.25.391 | 023.47.737 | Leopard Loop S | GPS12 | 21.17.383 | 023.42.507 |
| CKPAS1 | GPS2 | 21.14.418 | 023.35.728 | Letlhau Water Hole | GPS13 | 21.36.496 | 023.37.022 |
| CKPAS2 | GPS3 | 21.16.106 | 023.28.622 | Matswera Entrance Gate | GPS14 | 21.09.404 | 024.00.386 |
| CKPAS3 | GPS4 | 21.21.386 | 023.19.290 | Motopi Entrance | GPS15 | 21.00.217 | 023.06.392 |
| CKT1 | GPS5 | 21.27.929 | 023.24.642 | Motopi Pan | GPS16 | 21.08.036 | 023.05.990 |
| Deception Pan | GPS6 | 21.30.324 | 023.49.807 | Owen's Campsite | GPS17 | 21.25.737 | 023.48.364 |
| Deception Pan T/O | GPS7 | 21.29.839 | 023.49.551 | Passarge Pan Jct | GPS18 | 21.23.926 | 023.15.137 |
| Deception Val Entrance | GPS8 | 21.24.301 | 023.48.174 | Rakops CKGR T/O | GPS19 | 21.01.964 | 024.22.314 |
| GPS23 | GPS23 | 21.28.950 | 023.18.706 | Sunday Pan T/O | GPS20 | 21.17.287 | 023.41.954 |
| Kuke Corner Gate | GPS9 | 21.00.073 | 023.53.053 | Tau Pan T/O | GPS21 | 21.24.073 | 023.25.655 |
| Kuke Gate (Ghanzi Rd) | GPS10 | 21.00.092 | 022.25.368 | Tsau Gate | GPS22 | 21.00.081 | 022.47.845 |
| Leopard Loop N | GPS11 | 21.16.829 | 023.41.999 | | | | |

GPS reference points marked, eg, (16) Format is: Degrees.Minutes.Decimals of minutes