COUNT SHEET

THE GREAT CANADIAN BATTERY DRIVE

TRANSPORTATION, HEALTH & SAFETY

PLEASE HANDLE ALL TYPES OF BATTERIES WITH CARE.
WE BELIEVE SAFETY IS MOST IMPORTANT.

1. Batteries can weigh anywhere from 40 Lbs. to over 100 Lbs. Please have an adult carry the batteries from all points, wear rubber gloves and safety glasses at all times, and place the battery upright, in a sealed-waterproof container for safe transport.
2. Transporting large quantities of automotive batteries in a standard car or truck can be dangerous if not loaded, stored and, tied down properly.
3. Batteries should not be stacked in a vehicle for transport, only carry 1 layer of batteries per load, if batteries are to be stacked there must be sufficient cardboard between the layers to prevent terminals from damaging or puncturing the cases.
4. Damaged or leaking batteries must be stored in a plastic garbage bag to prevent further leakage.
5. Neutralize any spilled electrolyte with baking soda.
6. Transport no more than 500 kg's. of batteries in one load. That is approximately 27 automotive batteries.

AMOUNT	CORE RATE	TOTAL	NOTES