



Control
Cursor ofstream me: string ue
fstream stream
d ng, string, string, string)
ol ble&, double&, double&): bool double&, double&, double&, double&): bool (double&, double&, double&, double&, double&): bool ne(double&): bool d n_hills(double&): bool n_logs(double&): bool n_stones(double&): bool in_log(string): void &, int&, double&, double&, double&, double&): void ard_1(): bool nt_loc(): void void ock(): bool punterclock(): bool ock(): bool punterclock(): bool le&, double&): bool

Boundary
- boundary_log_file: ofstream - boundary_log_filename: string - config_file: ifstream - controller: Control* - controller_log_filename: string - field_command_filename: string - gnu_load_filename: string - gnu_rover_filename: string - gnu_surf_filename: string - i_counted: bool = false - is_date: bool = false - rover_command_file: ifstream - rover_command_filename: string
+ Boundary(string&) + fill_filename(string&, string&): bool + print_message_in_log(string&): void + read_config(string&): bool + read_field_config(): bool + read_rover_config(): bool



Log
- R: double - x1: double - x2: double - y1: double - y2: double
+ Log(double&, double&, double&, double&, double&) + log_Gauss(double&, double&): double

Stone
- R: double - x: double - y: double
+ Stone(double&, double&, double&) + stone_Gauss(double&, double&): double