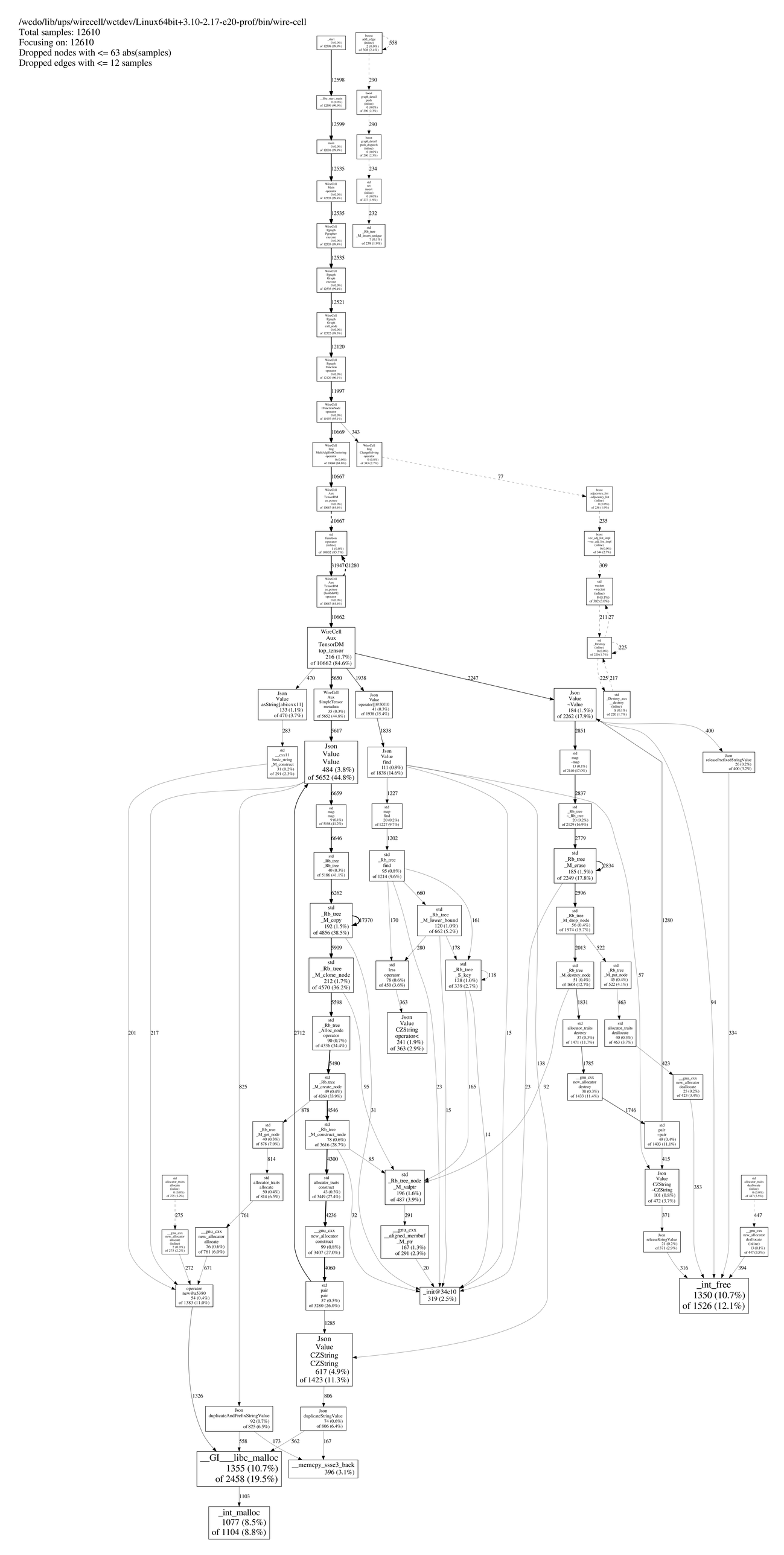

/wcdo/lib/ups/wirecell/wctdev/Linux64bit+3.10-2.17-e20-prof/bin/wire-cell
Total samples: 12610
Focusing on: 12610
Dropped nodes with <= 63 abs(samples)
Dropped edges with <= 12 samples
_start
0 (0.0%)
of 12598 (99.9%)
boost
add_edge
(inline)
0 (0.0%)
of 308 (2.4%)
__libc_start_main
0 (0.0%)
of 12598 (99.9%)
boost
graph_detail
push
(inline)
0 (0.0%)
of 290 (2.3%)
main
0 (0.0%)
of 12601 (99.9%)
boost
graph_detail
push_dispatch
(inline)
0 (0.0%)
of 290 (2.3%)
WireCell
Main
operator
0 (0.0%)
of 12529 (99.4%)
std
set
insert
(inline)
0 (0.0%)
of 237 (1.9%)
WireCell
Pgraph
Pgrapher
execute
0 (0.0%)
of 12535 (99.4%)
std
_Rb_tree
_M_insert_unique
7 (0.1%)
of 239 (1.9%)
WireCell
Pgraph
Graph
execute
0 (0.0%)
of 12535 (99.4%)
WireCell
Pgraph
Graph
call_node
0 (0.0%)
of 12521 (99.3%)
WireCell
Pgraph
Graph
operator
0 (0.0%)
of 12120 (96.1%)
WireCell
IFunctionNode
operator
0 (0.0%)
of 11997 (95.1%)
WireCell
Img
MultiAlgBlobClustering
operator
0 (0.0%)
of 10669 (84.6%)
WireCell
Img
ChargeSolving
operator
0 (0.0%)
of 343 (2.7%)
WireCell
Aux
TensorDM
as_pctree
0 (0.0%)
of 10667 (84.6%)
boost
adjacency_list
adjacency_list
(inline)
0 (0.0%)
of 236 (1.9%)
std
function
operator
(inline)
1 (0.0%)
of 10802 (85.7%)
boost
vec_adj_list_impl
~vec_adj_list_impl
(inline)
0 (0.0%)
of 344 (2.7%)
WireCell
Aux
TensorDM
as_pctree
[lambda#1]
operator
0 (0.0%)
of 10667 (84.6%)
std
vector
~vector
(inline)
8 (0.1%)
of 382 (3.0%)
WireCell
Aux
TensorDM
top_tensor
216 (1.7%)
of 10662 (84.6%)
std
_Destroy
(inline)
0 (0.0%)
of 220 (1.7%)
Json
Value
asString[abi:cxx11]
133 (1.1%)
of 470 (3.7%)
WireCell
Aux
SimpleTensor
metadata
35 (0.3%)
of 5652 (44.8%)
Json
Value
operator[]@50f10
41 (0.3%)
of 1938 (15.4%)
Json
Value
~Value
184 (1.5%)
of 2262 (17.9%)
std
_Destroy_aux
__destroy
(inline)
8 (0.1%)
of 220 (1.7%)
std
__cxx11
basic_string
_M_construct
31 (0.2%)
of 291 (2.3%)
Json
Value
Value
484 (3.8%)
of 5652 (44.8%)
Json
Value
find
111 (0.9%)
of 1838 (14.6%)
std
map
~map
13 (0.1%)
of 2140 (17.0%)
Json
releasePrefixedStringValue
26 (0.2%)
of 400 (3.2%)
std
map
map
9 (0.1%)
of 5198 (41.2%)
std
map
find
20 (0.2%)
of 1227 (9.7%)
std
_Rb_tree
~_Rb_tree
20 (0.2%)
of 2129 (16.9%)
std
_Rb_tree
_Rb_tree
40 (0.3%)
of 5186 (41.1%)
std
_Rb_tree
find
95 (0.8%)
of 1214 (9.6%)
std
_Rb_tree
_M_erase
185 (1.5%)
of 2249 (17.8%)
std
_Rb_tree
_M_copy
192 (1.5%)
of 4856 (38.5%)
std
_Rb_tree
_M_lower_bound
120 (1.0%)
of 662 (5.2%)
std
Rb_tree
_M_drop_node
51 (0.4%)
of 1974 (15.7%)
std
_Rb_tree
_M_clone_node
212 (1.7%)
of 4570 (36.2%)
std
less
operator
78 (0.6%)
of 450 (3.6%)
std
_Rb_tree
_S_key
128 (1.0%)
of 339 (2.7%)
std
_Rb_tree
_M_destroy_node
51 (0.4%)
of 1604 (12.7%)
std
_Rb_tree
_M_put_node
45 (0.4%)
of 522 (4.1%)
std
_Rb_tree
_Alloc_node
operator
90 (0.7%)
of 4336 (34.4%)
Json
Value
CZString
operator<
241 (1.9%)
of 363 (2.9%)
std
allocator_traits
destroy
37 (0.3%)
of 1471 (11.7%)
std
allocator_traits
deallocate
40 (0.3%)
of 463 (3.7%)
std
_Rb_tree
_M_create_node
49 (0.4%)
of 4269 (33.9%)
__gnu_cxx
new_allocator
deallocate
25 (0.2%)
of 423 (3.4%)
__gnu_cxx
new_allocator
destroy
38 (0.3%)
of 1433 (11.4%)
std
_Rb_tree
_M_get_node
40 (0.3%)
of 878 (7.0%)
std
_Rb_tree
_M_construct_node
78 (0.6%)
of 3616 (28.7%)
std
pair
~pair
49 (0.4%)
of 1403 (11.1%)
std
allocator_traits
allocate
(inline)
0 (0.0%)
of 275 (2.2%)
std
allocator_traits
allocate
50 (0.4%)
of 814 (6.5%)
std
allocator_traits
construct
43 (0.3%)
of 3449 (27.4%)
std
_Rb_tree_node
_M_valptr
196 (1.6%)
of 487 (3.9%)
Json
Value
CZString
~CZString
101 (0.8%)
of 472 (3.7%)
std
allocator_traits
deallocate
(inline)
0 (0.0%)
of 447 (3.5%)
__gnu_cxx
new_allocator
allocate
(inline)
2 (0.0%)
of 275 (2.2%)
__gnu_cxx
new_allocator
allocate
76 (0.6%)
of 761 (6.0%)
__gnu_cxx
new_allocator
construct
99 (0.8%)
of 3407 (27.0%)
__gnu_cxx
__aligned_membuf
_M_ptr
167 (1.3%)
of 291 (2.3%)
Json
releaseStringValue
21 (0.2%)
of 371 (2.9%)
__gnu_cxx
new_allocator
deallocate
(inline)
13 (0.1%)
of 447 (3.5%)
operator
new@a5380
54 (0.4%)
of 1383 (11.0%)
std
pair
pair
57 (0.5%)
of 3280 (26.0%)
_init@34c10
319 (2.5%)
_int_free
1350 (10.7%)
of 1526 (12.1%)
Json
Value
CZString
CZString
617 (4.9%)
of 1423 (11.3%)
Json
duplicateAndPrefixStringValue
92 (0.7%)
of 825 (6.5%)
Json
duplicateStringValue
74 (0.6%)
of 806 (6.4%)
__GI___libc_malloc
1355 (10.7%)
of 2458 (19.5%)
__memcpy_ssse3_back
396 (3.1%)
_int_malloc
1077 (8.5%)
of 1104 (8.8%)