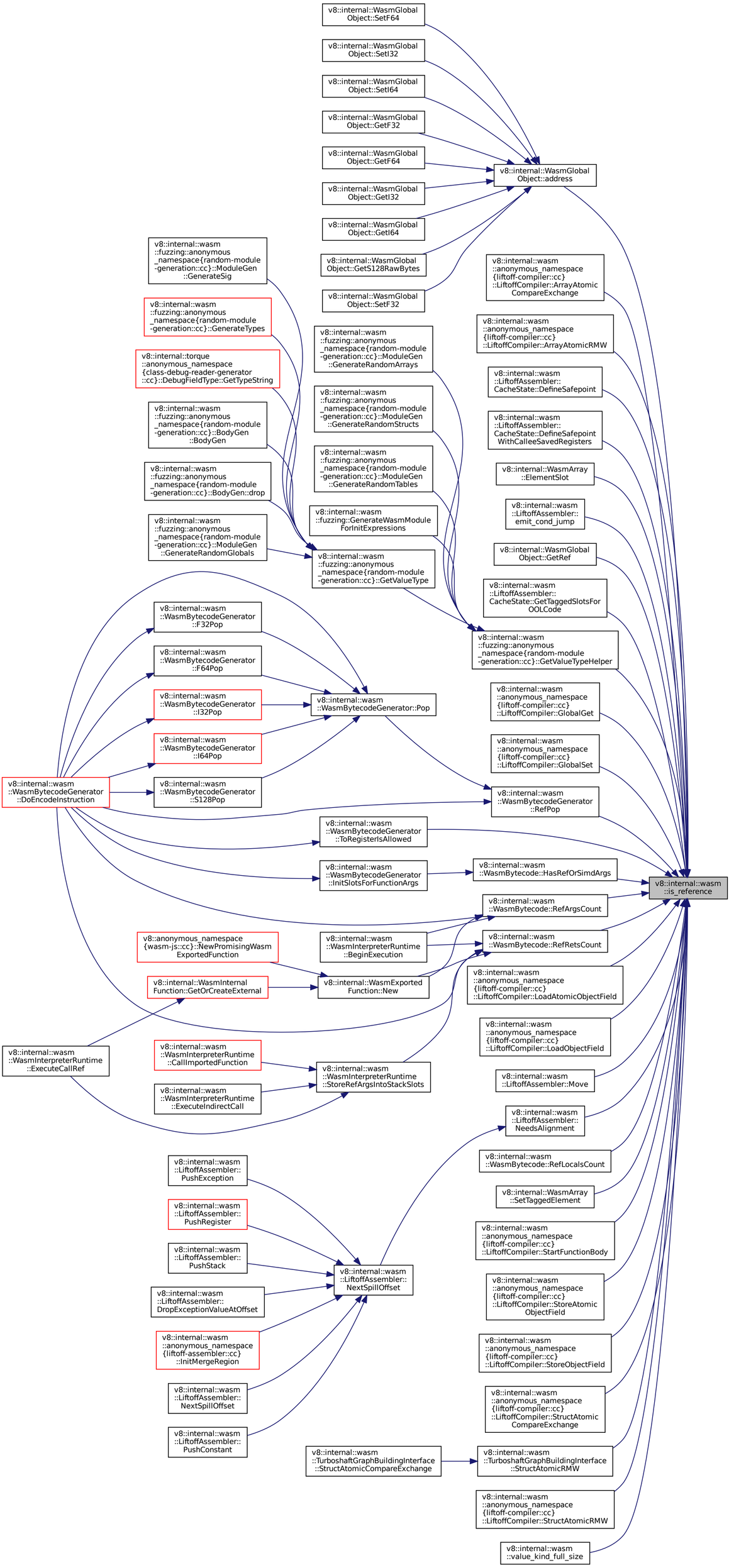
v8::internal::WasmGlobal Object::SetF64
v8::internal::WasmGlobal Object::SetI32
v8::internal::WasmGlobal Object::SetI64
v8::internal::WasmGlobal Object::GetF32
v8::internal::WasmGlobal Object::GetF64
v8::internal::WasmGlobal Object::GetI32
v8::internal::WasmGlobal Object::GetI64
v8::internal::WasmGlobal Object::GetS128RawBytes
v8::internal::WasmGlobal Object::SetF32
v8::internal::WasmGlobal Object::address
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::ModuleGen ::GenerateSig
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::GenerateTypes
v8::internal::torque ::anonymous_namespace {class-debug-reader-generator ::cc}::DebugFieldType::GetTypeString
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::BodyGen ::BodyGen
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::BodyGen::drop
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::ModuleGen ::GenerateRandomGlobals
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::ModuleGen ::GenerateRandomArrays
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::ModuleGen ::GenerateRandomStructs
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::ModuleGen ::GenerateRandomTables
v8::internal::wasm ::fuzzing::GenerateWasmModule ForInitExpressions
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::GetValueType
v8::internal::wasm ::fuzzing::anonymous _namespace{random-module -generation::cc}::GetValueTypeHelper
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::ArrayAtomic CompareExchange
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::ArrayAtomicRMW
v8::internal::wasm ::LiftoffAssembler:: CacheState::DefineSafepoint
v8::internal::wasm ::LiftoffAssembler:: CacheState::DefineSafepoint WithCalleeSavedRegisters
v8::internal::WasmArray ::ElementSlot
v8::internal::wasm ::LiftoffAssembler:: emit_cond_jump
v8::internal::WasmGlobal Object::GetRef
v8::internal::wasm ::LiftoffAssembler:: CacheState::GetTaggedSlotsFor OOLCode
v8::internal::wasm ::WasmBytecodeGenerator ::F32Pop
v8::internal::wasm ::WasmBytecodeGenerator ::F64Pop
v8::internal::wasm ::WasmBytecodeGenerator ::I32Pop
v8::internal::wasm ::WasmBytecodeGenerator ::I64Pop
v8::internal::wasm ::WasmBytecodeGenerator ::S128Pop
v8::internal::wasm ::WasmBytecodeGenerator::Pop
v8::internal::wasm ::WasmBytecodeGenerator ::RefPop
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::GlobalGet
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::GlobalSet
v8::internal::wasm ::WasmBytecodeGenerator ::DoEncodeInstruction
v8::internal::wasm ::WasmBytecodeGenerator ::ToRegisterIsAllowed
v8::internal::wasm ::WasmBytecodeGenerator ::InitSlotsForFunctionArgs
v8::internal::wasm ::WasmBytecode::HasRefOrSimdArgs
v8::internal::wasm ::is_reference
v8::internal::wasm ::WasmBytecode::RefArgsCount
v8::internal::wasm ::WasmBytecode::RefRetsCount
v8::internal::wasm ::WasmInterpreterRuntime ::BeginExecution
v8::anonymous_namespace {wasm-js::cc}::NewPromisingWasm ExportedFunction
v8::internal::WasmInternal Function::GetOrCreateExternal
v8::internal::WasmExported Function::New
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::LoadAtomicObjectField
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::LoadObjectField
v8::internal::wasm ::WasmInterpreterRuntime ::ExecuteCallRef
v8::internal::wasm ::WasmInterpreterRuntime ::CallImportedFunction
v8::internal::wasm ::WasmInterpreterRuntime ::ExecuteIndirectCall
v8::internal::wasm ::WasmInterpreterRuntime ::StoreRefArgsIntoStackSlots
v8::internal::wasm ::LiftoffAssembler::Move
v8::internal::wasm ::LiftoffAssembler:: NeedsAlignment
v8::internal::wasm ::WasmBytecode::RefLocalsCount
v8::internal::WasmArray ::SetTaggedElement
v8::internal::wasm ::LiftoffAssembler:: PushException
v8::internal::wasm ::LiftoffAssembler:: PushRegister
v8::internal::wasm ::LiftoffAssembler:: PushStack
v8::internal::wasm ::LiftoffAssembler:: DropExceptionValueAtOffset
v8::internal::wasm ::anonymous_namespace {liftoff-assembler::cc} ::InitMergeRegion
v8::internal::wasm ::LiftoffAssembler:: NextSpillOffset
v8::internal::wasm ::LiftoffAssembler:: PushConstant
v8::internal::wasm ::LiftoffAssembler:: NextSpillOffset
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::StartFunctionBody
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::StoreAtomic ObjectField
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::StoreObjectField
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::StructAtomic CompareExchange
v8::internal::wasm ::TurboshaftGraphBuildingInterface ::StructAtomicCompareExchange
v8::internal::wasm ::TurboshaftGraphBuildingInterface ::StructAtomicRMW
v8::internal::wasm ::anonymous_namespace {liftoff-compiler::cc} ::LiftoffCompiler::StructAtomicRMW
v8::internal::wasm ::value_kind_full_size