```
entry:
 %mem = getelementptr inbounds %struct.jpeg_common_struct,
... %struct.jpeg_common_struct* %cinfo, i64 0, i32 1
 %0 = load %struct.jpeg_memory_mgr*, %struct.jpeg_memory_mgr** %mem, align 8,
... !tbaa !3
 %free_pool = getelementptr inbounds %struct.jpeg_memory_mgr,
... %struct.jpeg_memory_mgr* %0, i64 0, i32 9
 %1 = load void (%struct.jpeg_common_struct*, i32)*, void
... (%struct.jpeg_common_struct*, i32)** %free_pool, align 8, !tbaa !9
 tail call void %1(%struct.jpeg_common_struct* %cinfo, i32 1) #1
 %is_decompressor = getelementptr inbounds %struct.jpeg_common_struct,
... %struct.jpeg_common_struct* %cinfo, i64 0, i32 3
 %2 = load i32, i32* %is_decompressor, align 8, !tbaa !12
 %tobool = icmp ne i32 %2, 0
 %cond = select i1 %tobool, i32 200, i32 100
 %global_state = getelementptr inbounds %struct.jpeg_common_struct,
... %struct.jpeg_common_struct* %cinfo, i64 0, i32 4
 store i32 %cond, i32* %global_state, align 4, !tbaa !13
 ret void
```

CFG for 'jpeg_abort' function