```
entry:
tail call void @free_pool(%struct.jpeg_common_struct* %cinfo, i32 1)
tail call void @free_pool(%struct.jpeg_common_struct* %cinfo, i32 0)
%mem = getelementptr inbounds %struct.jpeg common struct,
... %struct.jpeg common struct* %cinfo, i64 0, i32 1
%0 = bitcast %struct.jpeg memory mgr** %mem to i8**
%1 = load i8*, i8** %0, align 8, !tbaa !3
tail call void @jpeg free small(%struct.jpeg common struct* %cinfo, i8* %1,
... i64 160) #5
store %struct.jpeg memory mgr* null, %struct.jpeg memory mgr** %mem, align
... 8, !tbaa !3
tail call void @jpeg_mem_term(%struct.jpeg_common_struct* %cinfo) #5
ret void
```

CFG for 'self_destruct' function