```
entry:
 %upsample1 = getelementptr inbounds %struct.jpeg_decompress_struct,
... %struct.jpeg_decompress_struct* %cinfo, i64 0, i32 81
 %0 = bitcast %struct.jpeg_upsampler** %upsample1 to %struct.my_upsampler**
 %1 = load %struct.my_upsampler*, %struct.my_upsampler** %0, align 8, !tbaa !2
 %spare_full = getelementptr inbounds %struct.my_upsampler,
... %struct.my_upsampler* %1, i64 0, i32 7
 store i32 0, i32* %spare_full, align 8, !tbaa !10
 %output_height = getelementptr inbounds %struct.jpeg_decompress_struct,
... %struct.jpeg_decompress_struct* %cinfo, i64 0, i32 27
 %2 = load i32, i32* %output_height, align 4, !tbaa !13
 %rows_to_go = getelementptr inbounds %struct.my_upsampler,
... %struct.my_upsampler* %1, i64 0, i32 9
 store i32 %2, i32* %rows_to_go, align 8, !tbaa !14
 ret void
```

CFG for 'start_pass_merged_upsample' function