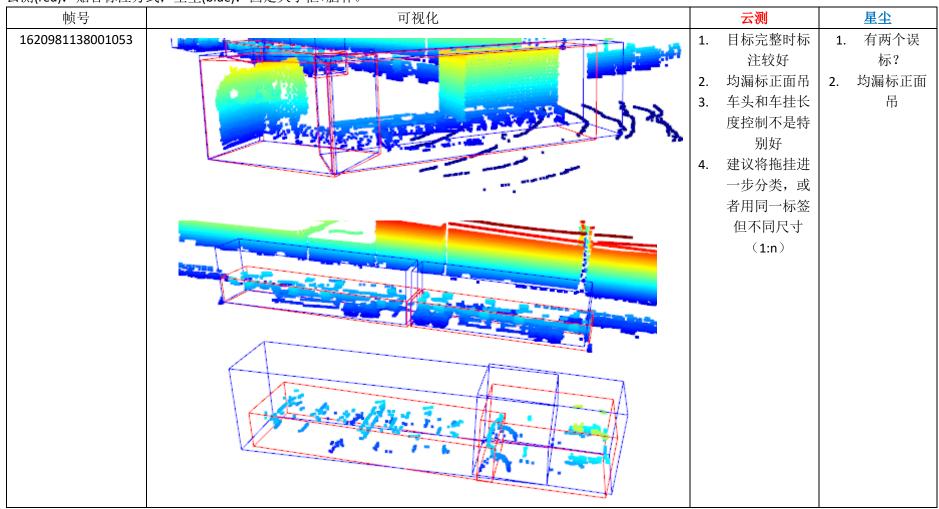
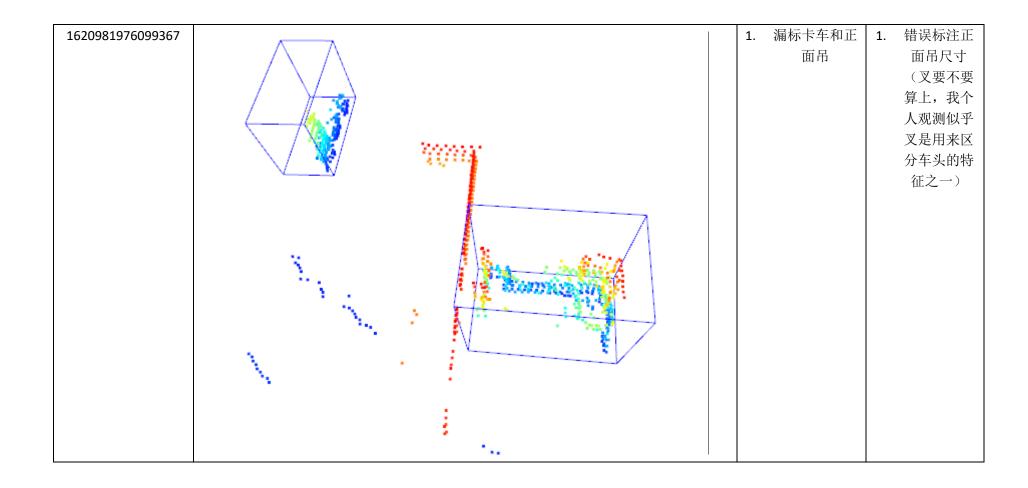
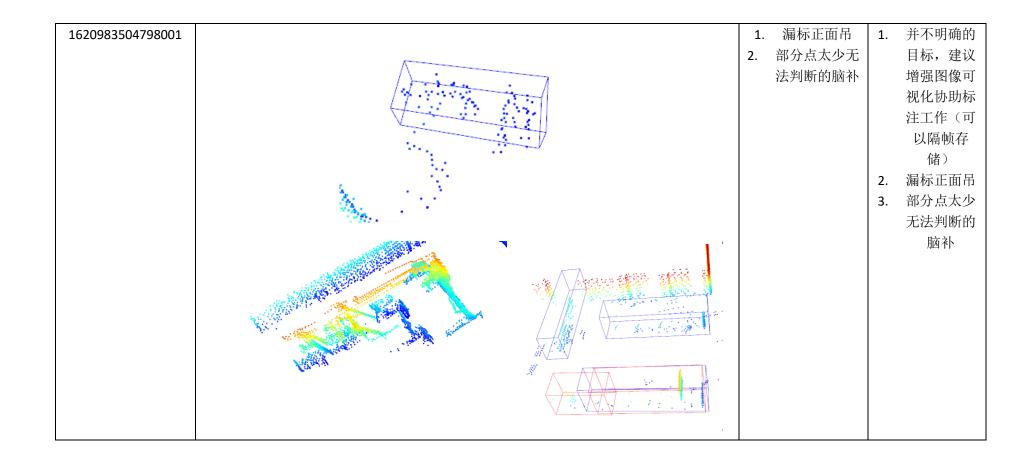
试标注数据 10 帧, 4 个不同序列。

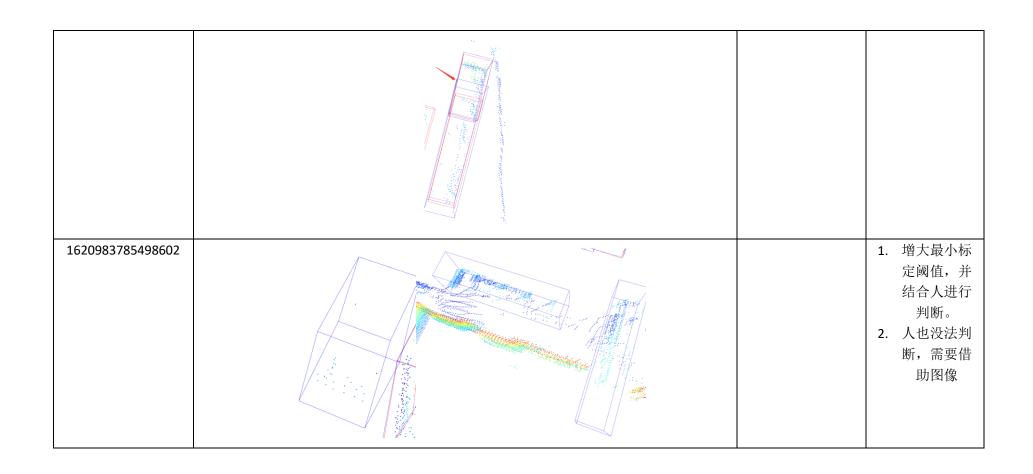
云测(red): 贴合标注方式; 星尘(blue): 固定大小框+脑补。

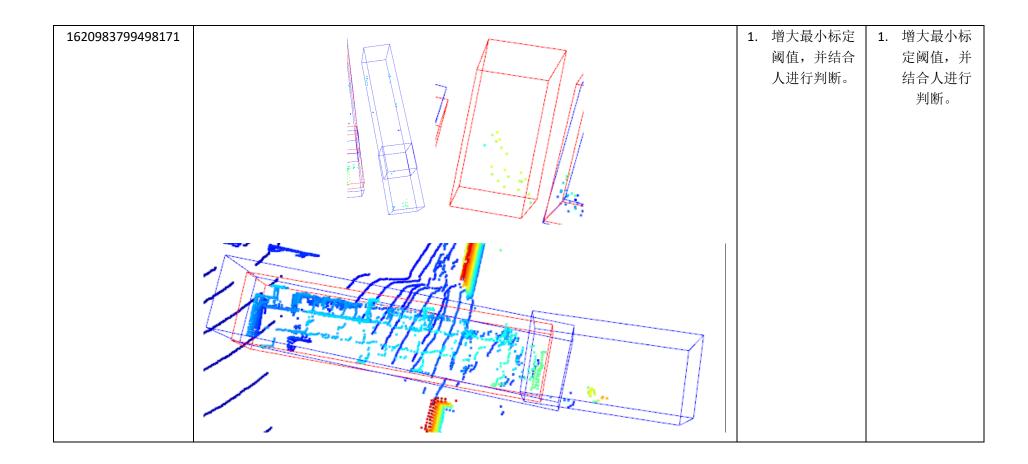


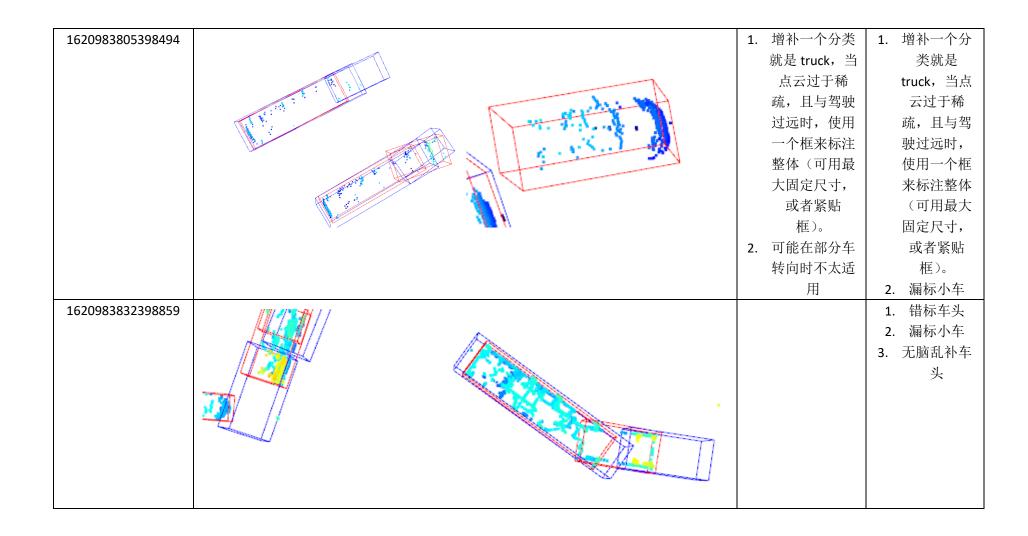
1620981143600167	同上	同上
1620981974299075	-	1. 误标堆高机 尺寸,可能 需要增强描 述

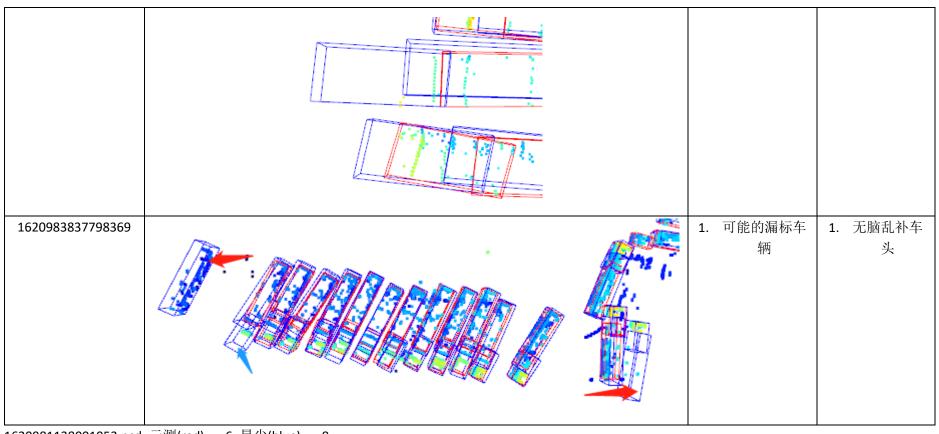












1620981138001053.pcd 云测(red): 6 星尘(blue): 8 1620981143600167.pcd 云测(red): 8 星尘(blue): 10 1620981974299075.pcd 云测(red): 8 星尘(blue): 9 1620981976099367.pcd 云测(red): 6 星尘(blue): 8 1620983504798001.pcd 云测(red): 10 星尘(blue): 11 1620983785498602.pcd 云测(red): 16 星尘(blue): 19 1620983799498171.pcd云测(red):50 星尘(blue):531620983805398494.pcd云测(red):47 星尘(blue):491620983832398859.pcd云测(red):64 星尘(blue):611620983837798369.pcd云测(red):42 星尘(blue):45

- 1. 要限制对停车场进出的场景的数据,不要太过集中,可通过多 seq 稀疏抽帧降频
- 2. 约定最小标注点数量
- 3. 在不可判断时,使用单个框标注卡车,不进一步区分车头和车尾。避免错误脑补
- 4. 增加特殊目标的点云示意,避免漏标
- 5. 约束车头和车挂的连接特征,防止错误标注
- 6. 一定要再三确认排查数据,这是一个体力活